Pannello	Nx	Ny	Nxy	Mx	My	Mxy	Ax	Ay	C	Cs	ζ_E
4											1.2

Muro : 324 - Nodi: [1038-1039-1026-1025], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30: **Verificato**

Armatura a maglia doppia

Pannello	Nx	Ny	Nxy	Mx	My	Mxy	Ax	Ay	C	Cs	ζ_E
	kg	kg	kg	kg*m	kg*m	kg*m	cmq	cmq			
1	393	-5714	457	-1095	-12751	317	20.11	24.00	(14+15)-VIII-2	1.2	1.3
2	-1801	-6594	-114	-1457	-15099	221	20.11	24.00	(14+15)-VIII-2	1.1	1.1
3	511	135	1689	-329	-12686	220	20.11	24.00	(14+15)-VIII-2	1.2	1.2
4	-72	-2985	1356	-591	-14693	28	20.11	24.00	(14+15)-VIII-2	1.1	1.1
											Massimi/minimi
1							20.11				
1								24.00			
2										1.1	
2											1.1

Verifiche stato limite di esercizio

Verifica dei Muri (Stati limite esercizio)

Scenario di calcolo: **Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte**

Simbologia

P.	Numero pannello
Nx [kg/cmq]	Sforzo normale in direzione x
Ny [kg/cmq]	Sforzo normale in direzione y
Nxy [kg/cmq]	Sforzo tagliante in direzione xy
Mx [kg]	Momento flettente in direzione x
My [kg]	Momento flettente in direzione y
Mxy [kg]	Momento torcente
Afx [cmq/m]	Area acciaio in direzione x per metro lineare
Afy [cmq/m]	Area acciaio in direzione y per metro lineare
σcmax [kg/cmq]	Tensione massima nel calcestruzzo
σsfmax [kg/cmq]	Tensione massima nell'acciaio
σsc [kg/cmq]	Tensione nel calcestruzzo compresso
σsct [kg/cmq]	Tensione nel calcestruzzo teso (quando richiesto dalla verifica)
σsca [kg/cmq]	Tensione ammissibile nel calcestruzzo
σsfa [kg/cmq]	Tensione ammissibile nell'acciaio
σscta [kg/cmq]	Tensione ammissibile nel calcestruzzo teso
Cbc	Combinazione generatore tensione massima cls
Cbf	Combinazione generatore tensione massima acciaio
Cb	Combinazione
σsfmed [kg/cmq]	Tensione media dell'acciaio
Wd [mm]	Apertura delle fessure
Wk [mm]	Apertura caratteristica delle fessure
Wamm_Freq [mm]	Apertura ammissibile delle fessure per combinazione Frequente
Wamm_Qp [mm]	Apertura ammissibile delle fessure per combinazione Quasi Permanente
Wamm_Rara [mm]	Apertura ammissibile delle fessure per combinazione Rara
Cs	Coefficiente di sicurezza definito come minimo di σAmm/σ tra acciaio e calcestruzzo

oppure Wamm/Wk

Muro : 1 - Nodi: [248-249-274-275], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-2.40	-0.11	-239	-3208	-243	20.11	28.00	-18	404	18	18	Si	8.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-2.40	-0.11	-239	-3208	-243	20.11	28.00	-18	404	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-2.40	-0.11	-239	-3208	-243	404	0.032	0.032	20(Qp)	Si	6.2
4	-0.12	-2.40	-0.11	-239	-3208	-243	404	0.032	0.032	19(Fr)	Si	9.3

Muro : 2 - Nodi: [275-274-276-277], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.19	0.01	-36	-3385	-152	20.11	20.11	-22	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.19	0.01	-36	-3385	-152	20.11	20.11	-22	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-2.19	0.01	-36	-3385	-152	632	0.067	0.067	20(Qp)	Si	3.0
2	-0.00	-2.19	0.01	-36	-3385	-152	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 3 - Nodi: [277-276-278-279], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.06	0.02	-32	-3524	-73	20.11	20.11	-23	696	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.06	0.02	-32	-3524	-73	20.11	20.11	-23	696	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-2.06	0.02	-32	-3524	-73	696	0.074	0.074	20(Qp)	Si	2.7
2	-0.00	-2.06	0.02	-32	-3524	-73	696	0.074	0.074	19(Fr)	Si	4.0

Muro : 4 - Nodi: [279-278-280-281], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.99	0.03	-37	-3675	12	20.11	20.11	-24	756	18	18	Si	4.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.99	0.03	-37	-3675	12	20.11	20.11	-24	756	20	20	Si	4.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-1.99	0.03	-37	-3675	12	756	0.081	0.081	20(Qp)	Si	2.5
2	-0.00	-1.99	0.03	-37	-3675	12	756	0.081	0.081	19(Fr)	Si	3.7

Muro : 5 - Nodi: [281-280-282-283], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.04	-53	-3887	126	20.11	20.11	-25	827	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.04	-53	-3887	126	20.11	20.11	-25	827	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-1.95	0.04	-53	-3887	126	827	0.089	0.089	20(Qp)	Si	2.2
2	0.00	-1.95	0.04	-53	-3887	126	827	0.089	0.089	19(Fr)	Si	3.4

Muro : 6 - Nodi: [283-282-1249-1248], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.95	0.06	-57	-4062	218	20.11	20.11	-26	879	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.95	0.06	-57	-4062	218	20.11	20.11	-26	879	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.02	-1.95	0.06	-57	-4062	218	879	0.095	0.095	20(Qp)	Si	2.1
1	-0.02	-1.95	0.06	-57	-4062	218	879	0.095	0.095	19(Fr)	Si	3.1

Muro : 7 - Nodi: [249-250-284-274], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.28	-0.04	-359	-3238	-116	20.11	28.00	-18	426	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.28	-0.04	-359	-3238	-116	20.11	28.00	-18	426	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.22	-2.28	-0.04	-359	-3238	-116	426	0.034	0.034	20(Qp)	Si	5.8
4	-0.22	-2.28	-0.04	-359	-3238	-116	426	0.034	0.034	19(Fr)	Si	8.8

Muro : 8 - Nodi: [274-284-285-276], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.20	0.01	-237	-3330	-143	20.11	20.11	-21	615	18	18	Si	5.9
4	-0.12	-2.16	0.03	-299	-3315	-111	20.11	20.11	-21	617	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.20	0.01	-237	-3330	-143	20.11	20.11	-21	615	20	20	Si	5.9
4	-0.12	-2.16	0.03	-299	-3315	-111	20.11	20.11	-21	617	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-2.16	0.03	-299	-3315	-111	617	0.065	0.065	20(Qp)	Si	3.1
4	-0.12	-2.16	0.03	-299	-3315	-111	617	0.065	0.065	19(Fr)	Si	4.6

Muro : 9 - Nodi: [276-285-286-278], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,

Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.05	0.08	-209	-3453	-78	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.05	0.08	-209	-3453	-78	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-2.05	0.08	-209	-3453	-78	678	0.072	0.072	20(Qp)	Si	2.8
2	-0.04	-2.05	0.08	-209	-3453	-78	678	0.072	0.072	19(Fr)	Si	4.2

Muro : 10 - Nodi: [278-286-287-280], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.03	-1.91	0.12	-226	-3582	9	20.11	20.11	-23	741	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.03	-1.91	0.12	-226	-3582	9	20.11	20.11	-23	741	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.03	-1.91	0.12	-226	-3582	9	741	0.080	0.080	20(Qp)	Si	2.5
2	-0.03	-1.91	0.12	-226	-3582	9	741	0.080	0.080	19(Fr)	Si	3.8

Muro : 11 - Nodi: [280-287-288-282], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-1.78	0.16	-285	-3743	131	20.11	20.11	-24	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-1.78	0.16	-285	-3743	131	20.11	20.11	-24	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-1.78	0.16	-285	-3743	131	813	0.088	0.088	20(Qp)	Si	2.3
2	-0.04	-1.78	0.16	-285	-3743	131	813	0.088	0.088	19(Fr)	Si	3.4

Muro : 12 - Nodi: [282-288-1250-1249], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.70	0.17	-344	-3852	226	20.11	20.11	-25	861	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.70	0.17	-344	-3852	226	20.11	20.11	-25	861	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.07	-1.70	0.17	-344	-3852	226	861	0.094	0.094	20(Qp)	Si	2.1
1	-0.07	-1.70	0.17	-344	-3852	226	861	0.094	0.094	19(Fr)	Si	3.2

Muro : 13 - Nodi: [250-251-289-284], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.24	0.03	-383	-3248	-66	20.11	28.00	-18	432	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.24	0.03	-383	-3248	-66	20.11	28.00	-18	432	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.24	-2.24	0.03	-383	-3248	-66	432	0.035	0.035	20(Qp)	Si	5.7
4	-0.24	-2.24	0.03	-383	-3248	-66	432	0.035	0.035	19(Fr)	Si	8.6

Muro : 14 - Nodi: [284-289-290-285], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-2.13	0.04	-335	-3309	-86	20.11	20.11	-21	621	18	18	Si	5.8
4	-0.17	-2.10	0.05	-355	-3306	-67	20.11	20.11	-21	625	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-2.13	0.04	-335	-3309	-86	20.11	20.11	-21	621	20	20	Si	5.8
4	-0.17	-2.10	0.05	-355	-3306	-67	20.11	20.11	-21	625	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-2.10	0.05	-355	-3306	-67	625	0.066	0.066	20(Qp)	Si	3.0
4	-0.17	-2.10	0.05	-355	-3306	-67	625	0.066	0.066	19(Fr)	Si	4.5

Muro : 15 - Nodi: [285-290-291-286], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.97	0.10	-313	-3398	-60	20.11	20.11	-22	676	18	18	Si	5.3
4	-0.12	-1.92	0.10	-337	-3381	-52	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.97	0.10	-313	-3398	-60	20.11	20.11	-22	676	20	20	Si	5.3
4	-0.12	-1.92	0.10	-337	-3381	-52	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.92	0.10	-337	-3381	-52	678	0.073	0.073	20(Qp)	Si	2.8
4	-0.12	-1.92	0.10	-337	-3381	-52	678	0.073	0.073	19(Fr)	Si	4.1

Muro : 16 - Nodi: [286-291-292-287], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.79	0.14	-323	-3494	-9	20.11	20.11	-23	736	18	18	Si	4.9
4	-0.09	-1.73	0.13	-341	-3460	-14	20.11	20.11	-22	737	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.79	0.14	-323	-3494	-9	20.11	20.11	-23	736	20	20	Si	4.9
4	-0.09	-1.73	0.13	-341	-3460	-14	20.11	20.11	-22	737	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.09	-1.73	0.13	-341	-3460	-14	737	0.080	0.080	20(Qp)	Si	2.5
4	-0.09	-1.73	0.13	-341	-3460	-14	737	0.080	0.080	19(Fr)	Si	3.8

Muro : 17 - Nodi: [287-292-293-288], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.60	0.16	-365	-3596	77	20.11	20.11	-23	801	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.60	0.16	-365	-3596	77	20.11	20.11	-23	801	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.06	-1.60	0.16	-365	-3596	77	801	0.087	0.087	20(Qp)	Si	2.3
2	-0.06	-1.60	0.16	-365	-3596	77	801	0.087	0.087	19(Fr)	Si	3.4

Muro : 18 - Nodi: [288-293-1251-1250], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.50	0.15	-401	-3655	150	20.11	20.11	-24	839	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.50	0.15	-401	-3655	150	20.11	20.11	-24	839	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.05	-1.50	0.15	-401	-3655	150	839	0.092	0.092	20(Qp)	Si	2.2
1	-0.05	-1.50	0.15	-401	-3655	150	839	0.092	0.092	19(Fr)	Si	3.3

Muro : 19 - Nodi: [251-252-294-289], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.23	0.04	-389	-3253	-37	20.11	28.00	-18	434	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.23	0.04	-389	-3253	-37	20.11	28.00	-18	434	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.26	-2.23	0.04	-389	-3253	-37	434	0.035	0.035	20(Qp)	Si	5.7
4	-0.26	-2.23	0.04	-389	-3253	-37	434	0.035	0.035	19(Fr)	Si	8.6

Muro : 20 - Nodi: [289-294-295-290], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.20	-2.06	0.05	-370	-3305	-39	20.11	20.11	-21	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.20	-2.06	0.05	-370	-3305	-39	20.11	20.11	-21	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.20	-2.06	0.05	-370	-3305	-39	632	0.067	0.067	20(Qp)	Si	3.0
4	-0.20	-2.06	0.05	-370	-3305	-39	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 21 - Nodi: [290-295-296-291], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-1.89	0.09	-349	-3370	-43	20.11	20.11	-22	682	18	18	Si	5.3
4	-0.16	-1.86	0.07	-354	-3362	-34	20.11	20.11	-22	684	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-1.89	0.09	-349	-3370	-43	20.11	20.11	-22	682	20	20	Si	5.3
4	-0.16	-1.86	0.07	-354	-3362	-34	20.11	20.11	-22	684	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.16	-1.86	0.07	-354	-3362	-34	684	0.073	0.073	20(Qp)	Si	2.7
4	-0.16	-1.86	0.07	-354	-3362	-34	684	0.073	0.073	19(Fr)	Si	4.1

Muro : 22 - Nodi: [291-296-297-292], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	-0.10	-1.68	0.12	-347	-3433	-15	20.11	20.11	-22	737	18	18	Si	4.9
4	-0.11	-1.64	0.09	-347	-3412	-14	20.11	20.11	-22	738	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.68	0.12	-347	-3433	-15	20.11	20.11	-22	737	20	20	Si	4.9
4	-0.11	-1.64	0.09	-347	-3412	-14	20.11	20.11	-22	738	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.11	-1.64	0.09	-347	-3412	-14	738	0.080	0.080	20(Qp)	Si	2.5
4	-0.11	-1.64	0.09	-347	-3412	-14	738	0.080	0.080	19(Fr)	Si	3.7

Muro : 23 - Nodi: [292-297-298-293], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.46	0.12	-366	-3479	44	20.11	20.11	-22	791	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.46	0.12	-366	-3479	44	20.11	20.11	-22	791	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.05	-1.46	0.12	-366	-3479	44	791	0.087	0.087	20(Qp)	Si	2.3
2	-0.05	-1.46	0.12	-366	-3479	44	791	0.087	0.087	19(Fr)	Si	3.5

Muro : 24 - Nodi: [293-298-1252-1251], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.34	0.12	-387	-3485	101	20.11	20.11	-23	815	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.34	0.12	-387	-3485	101	20.11	20.11	-23	815	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.01	-1.34	0.12	-387	-3485	101	815	0.090	0.090	20(Qp)	Si	2.2
1	-0.01	-1.34	0.12	-387	-3485	101	815	0.090	0.090	19(Fr)	Si	3.3

Muro : 25 - Nodi: [252-253-299-294], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.03	-392	-3259	-19	20.11	28.00	-18	435	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.03	-392	-3259	-19	20.11	28.00	-18	435	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.26	-2.24	0.03	-392	-3259	-19	435	0.035	0.035	20(Qp)	Si	5.7
4	-0.26	-2.24	0.03	-392	-3259	-19	435	0.035	0.035	19(Fr)	Si	8.5

Muro : 26 - Nodi: [294-299-300-295], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.04	0.03	-373	-3305	-21	20.11	20.11	-21	635	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.04	0.03	-373	-3305	-21	20.11	20.11	-21	635	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.21	-2.04	0.03	-373	-3305	-21	635	0.067	0.067	20(Qp)	Si	3.0
4	-0.21	-2.04	0.03	-373	-3305	-21	635	0.067	0.067	19(Fr)	Si	4.5

Muro : 27 - Nodi: [295-300-301-296], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.16	-1.84	0.06	-355	-3357	-25	20.11	20.11	-22	686	18	18	Si	5.2
4	-0.17	-1.83	0.04	-355	-3354	-18	20.11	20.11	-22	687	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	-0.16	-1.84	0.06	-355	-3357	-25	20.11	20.11	-22	686	20	20	Si	5.2
4	-0.17	-1.83	0.04	-355	-3354	-18	20.11	20.11	-22	687	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-1.83	0.04	-355	-3354	-18	687	0.074	0.074	20(Qp)	Si	2.7
4	-0.17	-1.83	0.04	-355	-3354	-18	687	0.074	0.074	19(Fr)	Si	4.1

Muro : 28 - Nodi: [296-301-302-297], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.62	0.07	-345	-3398	-11	20.11	20.11	-22	739	18	18	Si	4.9
4	-0.12	-1.60	0.05	-342	-3390	-8	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.62	0.07	-345	-3398	-11	20.11	20.11	-22	739	20	20	Si	4.9
4	-0.12	-1.60	0.05	-342	-3390	-8	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.60	0.05	-342	-3390	-8	739	0.080	0.080	20(Qp)	Si	2.5
4	-0.12	-1.60	0.05	-342	-3390	-8	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 29 - Nodi: [297-302-303-298], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.09	-1.50	0.07	-345	-3407	3	20.11	20.11	-22	762	18	18	Si	4.7
2	-0.05	-1.38	0.07	-351	-3402	24	20.11	20.11	-22	782	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.09	-1.50	0.07	-345	-3407	3	20.11	20.11	-22	762	20	20	Si	4.7
2	-0.05	-1.38	0.07	-351	-3402	24	20.11	20.11	-22	782	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.05	-1.38	0.07	-351	-3402	24	782	0.086	0.086	20(Qp)	Si	2.3
2	-0.05	-1.38	0.07	-351	-3402	24	782	0.086	0.086	19(Fr)	Si	3.5

Muro : 30 - Nodi: [298-303-1253-1252], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-1.26	0.07	-367	-3373	58	20.11	20.11	-22	796	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-1.26	0.07	-367	-3373	58	20.11	20.11	-22	796	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-1.26	0.07	-367	-3373	58	796	0.088	0.088	20(Qp)	Si	2.3
1	0.01	-1.26	0.07	-367	-3373	58	796	0.088	0.088	19(Fr)	Si	3.4

Muro : 31 - Nodi: [253-254-304-299], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.01	-393	-3261	-4	20.11	28.00	-18	436	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.01	-393	-3261	-4	20.11	28.00	-18	436	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.26	-2.24	0.01	-393	-3261	-4	436	0.035	0.035	20(Qp)	Si	5.7
4	-0.26	-2.24	0.01	-393	-3261	-4	436	0.035	0.035	19(Fr)	Si	8.5

Muro : 32 - Nodi: [299-304-305-300], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.03	0.01	-374	-3305	-4	20.11	20.11	-21	636	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.03	0.01	-374	-3305	-4	20.11	20.11	-21	636	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.22	-2.03	0.01	-374	-3305	-4	636	0.067	0.067	20(Qp)	Si	3.0
4	-0.22	-2.03	0.01	-374	-3305	-4	636	0.067	0.067	19(Fr)	Si	4.5

Muro : 33 - Nodi: [300-305-306-301], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-1.82	0.03	-354	-3352	-11	20.11	20.11	-22	688	18	18	Si	5.2
4	-0.17	-1.82	0.01	-354	-3351	-4	20.11	20.11	-22	689	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-1.82	0.03	-354	-3352	-11	20.11	20.11	-22	688	20	20	Si	5.2
4	-0.17	-1.82	0.01	-354	-3351	-4	20.11	20.11	-22	689	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-1.82	0.01	-354	-3351	-4	689	0.074	0.074	20(Qp)	Si	2.7
4	-0.17	-1.82	0.01	-354	-3351	-4	689	0.074	0.074	19(Fr)	Si	4.1

Muro : 34 - Nodi: [301-306-307-302], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.59	0.03	-341	-3384	-5	20.11	20.11	-22	739	18	18	Si	4.9
4	-0.12	-1.59	0.01	-340	-3382	-2	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.59	0.03	-341	-3384	-5	20.11	20.11	-22	739	20	20	Si	4.9
4	-0.12	-1.59	0.01	-340	-3382	-2	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.59	0.01	-340	-3382	-2	739	0.080	0.080	20(Qp)	Si	2.5
4	-0.12	-1.59	0.01	-340	-3382	-2	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 35 - Nodi: [302-307-308-303], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
1	-0.09	-1.47	0.03	-339	-3386	1	20.11	20.11	-22	761	18	18	Si	4.7
2	-0.04	-1.36	0.03	-343	-3372	10	20.11	20.11	-22	778	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.09	-1.47	0.03	-339	-3386	1	20.11	20.11	-22	761	20	20	Si	4.7
2	-0.04	-1.36	0.03	-343	-3372	10	20.11	20.11	-22	778	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-1.36	0.03	-343	-3372	10	778	0.085	0.085	20(Qp)	Si	2.3
2	-0.04	-1.36	0.03	-343	-3372	10	778	0.085	0.085	19(Fr)	Si	3.5

Muro : 36 - Nodi: [303-308-1254-1253], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-1.23	0.03	-359	-3329	26	20.11	20.11	-22	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-1.23	0.03	-359	-3329	26	20.11	20.11	-22	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-1.23	0.03	-359	-3329	26	788	0.087	0.087	20(Qp)	Si	2.3
1	0.02	-1.23	0.03	-359	-3329	26	788	0.087	0.087	19(Fr)	Si	3.5

Muro : 37 - Nodi: [254-255-309-304], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.01	-393	-3261	4	20.11	28.00	-18	436	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.01	-393	-3261	4	20.11	28.00	-18	436	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.26	-2.24	-0.01	-393	-3261	4	436	0.035	0.035	20(Qp)	Si	5.7
2	-0.26	-2.24	-0.01	-393	-3261	4	436	0.035	0.035	19(Fr)	Si	8.5

Muro : 38 - Nodi: [304-309-310-305], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.03	-0.01	-374	-3305	4	20.11	20.11	-21	636	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.03	-0.01	-374	-3305	4	20.11	20.11	-21	636	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.22	-2.03	-0.01	-374	-3305	4	636	0.067	0.067	20(Qp)	Si	3.0
2	-0.22	-2.03	-0.01	-374	-3305	4	636	0.067	0.067	19(Fr)	Si	4.5

Muro : 39 - Nodi: [305-310-311-306], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-1.82	-0.03	-354	-3352	11	20.11	20.11	-22	688	18	18	Si	5.2
2	-0.17	-1.82	-0.01	-354	-3351	4	20.11	20.11	-22	689	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-1.82	-0.03	-354	-3352	11	20.11	20.11	-22	688	20	20	Si	5.2
2	-0.17	-1.82	-0.01	-354	-3351	4	20.11	20.11	-22	689	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-1.82	-0.01	-354	-3351	4	689	0.074	0.074	20(Qp)	Si	2.7
2	-0.17	-1.82	-0.01	-354	-3351	4	689	0.074	0.074	19(Fr)	Si	4.1

Muro : 40 - Nodi: [306-311-312-307], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.59	-0.03	-341	-3384	5	20.11	20.11	-22	739	18	18	Si	4.9
2	-0.12	-1.59	-0.01	-340	-3382	2	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.59	-0.03	-341	-3384	5	20.11	20.11	-22	739	20	20	Si	4.9
2	-0.12	-1.59	-0.01	-340	-3382	2	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.59	-0.01	-340	-3382	2	739	0.080	0.080	20(Qp)	Si	2.5
2	-0.12	-1.59	-0.01	-340	-3382	2	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 41 - Nodi: [307-312-313-308], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.47	-0.03	-339	-3386	-1	20.11	20.11	-22	761	18	18	Si	4.7
4	-0.04	-1.36	-0.03	-343	-3372	-10	20.11	20.11	-22	778	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.47	-0.03	-339	-3386	-1	20.11	20.11	-22	761	20	20	Si	4.7
4	-0.04	-1.36	-0.03	-343	-3372	-10	20.11	20.11	-22	778	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-1.36	-0.03	-343	-3372	-10	778	0.085	0.085	20(Qp)	Si	2.3
4	-0.04	-1.36	-0.03	-343	-3372	-10	778	0.085	0.085	19(Fr)	Si	3.5

Muro : 42 - Nodi: [308-313-1255-1254], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-1.23	-0.03	-359	-3329	-26	20.11	20.11	-22	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-1.23	-0.03	-359	-3329	-26	20.11	20.11	-22	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-1.23	-0.03	-359	-3329	-26	788	0.087	0.087	20(Qp)	Si	2.3
3	0.02	-1.23	-0.03	-359	-3329	-26	788	0.087	0.087	19(Fr)	Si	3.5

Muro : 43 - Nodi: [255-256-314-309], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.03	-392	-3259	19	20.11	28.00	-18	435	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.03	-392	-3259	19	20.11	28.00	-18	435	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.26	-2.24	-0.03	-392	-3259	19	435	0.035	0.035	20(Qp)	Si	5.7
2	-0.26	-2.24	-0.03	-392	-3259	19	435	0.035	0.035	19(Fr)	Si	8.5

Muro : 44 - Nodi: [309-314-315-310], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.04	-0.03	-373	-3305	21	20.11	20.11	-21	635	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.04	-0.03	-373	-3305	21	20.11	20.11	-21	635	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.21	-2.04	-0.03	-373	-3305	21	635	0.067	0.067	20(Qp)	Si	3.0
2	-0.21	-2.04	-0.03	-373	-3305	21	635	0.067	0.067	19(Fr)	Si	4.5

Muro : 45 - Nodi: [310-315-316-311], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.16	-1.84	-0.06	-355	-3357	25	20.11	20.11	-22	686	18	18	Si	5.2
2	-0.17	-1.83	-0.04	-355	-3354	19	20.11	20.11	-22	687	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.16	-1.84	-0.06	-355	-3357	25	20.11	20.11	-22	686	20	20	Si	5.2
2	-0.17	-1.83	-0.04	-355	-3354	19	20.11	20.11	-22	687	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-1.83	-0.04	-355	-3354	19	687	0.074	0.074	20(Qp)	Si	2.7
2	-0.17	-1.83	-0.04	-355	-3354	19	687	0.074	0.074	19(Fr)	Si	4.1

Muro : 46 - Nodi: [311-316-317-312], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.62	-0.07	-345	-3398	11	20.11	20.11	-22	739	18	18	Si	4.9
2	-0.12	-1.60	-0.05	-342	-3390	8	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.62	-0.07	-345	-3398	11	20.11	20.11	-22	739	20	20	Si	4.9
2	-0.12	-1.60	-0.05	-342	-3390	8	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.60	-0.05	-342	-3390	8	739	0.080	0.080	20(Qp)	Si	2.5
2	-0.12	-1.60	-0.05	-342	-3390	8	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 47 - Nodi: [312-317-318-313], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.50	-0.07	-345	-3407	-3	20.11	20.11	-22	762	18	18	Si	4.7
4	-0.05	-1.38	-0.07	-351	-3402	-24	20.11	20.11	-22	782	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.50	-0.07	-345	-3407	-3	20.11	20.11	-22	762	20	20	Si	4.7
4	-0.05	-1.38	-0.07	-351	-3402	-24	20.11	20.11	-22	782	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.05	-1.38	-0.07	-351	-3402	-24	782	0.086	0.086	20(Qp)	Si	2.3
4	-0.05	-1.38	-0.07	-351	-3402	-24	782	0.086	0.086	19(Fr)	Si	3.5

Muro : 48 - Nodi: [313-318-1256-1255], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-1.26	-0.07	-367	-3373	-58	20.11	20.11	-22	796	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-1.26	-0.07	-367	-3373	-58	20.11	20.11	-22	796	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-1.26	-0.07	-367	-3373	-58	796	0.088	0.088	20(Qp)	Si	2.3
3	0.01	-1.26	-0.07	-367	-3373	-58	796	0.088	0.088	19(Fr)	Si	3.4

Muro : 49 - Nodi: [256-257-319-314], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.23	-0.04	-389	-3253	37	20.11	28.00	-18	434	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.23	-0.04	-389	-3253	37	20.11	28.00	-18	434	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.26	-2.23	-0.04	-389	-3253	37	434	0.035	0.035	20(Qp)	Si	5.7
2	-0.26	-2.23	-0.04	-389	-3253	37	434	0.035	0.035	19(Fr)	Si	8.6

Muro : 50 - Nodi: [314-319-320-315], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.20	-2.06	-0.05	-370	-3305	39	20.11	20.11	-21	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.20	-2.06	-0.05	-370	-3305	39	20.11	20.11	-21	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.20	-2.06	-0.05	-370	-3305	39	632	0.067	0.067	20(Qp)	Si	3.0
2	-0.20	-2.06	-0.05	-370	-3305	39	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 51 - Nodi: [315-320-321-316], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-1.89	-0.09	-349	-3370	43	20.11	20.11	-22	682	18	18	Si	5.3
2	-0.16	-1.86	-0.07	-354	-3362	34	20.11	20.11	-22	684	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-1.89	-0.09	-349	-3370	43	20.11	20.11	-22	682	20	20	Si	5.3
2	-0.16	-1.86	-0.07	-354	-3362	34	20.11	20.11	-22	684	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.16	-1.86	-0.07	-354	-3362	34	684	0.073	0.073	20(Qp)	Si	2.7
2	-0.16	-1.86	-0.07	-354	-3362	34	684	0.073	0.073	19(Fr)	Si	4.1

Muro : 52 - Nodi: [316-321-322-317], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.68	-0.12	-347	-3433	15	20.11	20.11	-22	737	18	18	Si	4.9
2	-0.11	-1.64	-0.09	-347	-3412	14	20.11	20.11	-22	738	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.68	-0.12	-347	-3433	15	20.11	20.11	-22	737	20	20	Si	4.9
2	-0.11	-1.64	-0.09	-347	-3412	14	20.11	20.11	-22	738	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.11	-1.64	-0.09	-347	-3412	14	738	0.080	0.080	20(Qp)	Si	2.5
2	-0.11	-1.64	-0.09	-347	-3412	14	738	0.080	0.080	19(Fr)	Si	3.7

Muro : 53 - Nodi: [317-322-323-318], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.46	-0.12	-366	-3479	-44	20.11	20.11	-22	791	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.46	-0.12	-366	-3479	-44	20.11	20.11	-22	791	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.05	-1.46	-0.12	-366	-3479	-44	791	0.087	0.087	20(Qp)	Si	2.3
4	-0.05	-1.46	-0.12	-366	-3479	-44	791	0.087	0.087	19(Fr)	Si	3.5

Muro : 54 - Nodi: [318-323-1257-1256], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.34	-0.12	-387	-3485	-101	20.11	20.11	-23	815	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.34	-0.12	-387	-3485	-101	20.11	20.11	-23	815	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.01	-1.34	-0.12	-387	-3485	-101	815	0.090	0.090	20(Qp)	Si	2.2
3	-0.01	-1.34	-0.12	-387	-3485	-101	815	0.090	0.090	19(Fr)	Si	3.3

Muro : 55 - Nodi: [257-258-324-319], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.24	-0.03	-383	-3248	66	20.11	28.00	-18	432	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.24	-0.03	-383	-3248	66	20.11	28.00	-18	432	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.24	-2.24	-0.03	-383	-3248	66	432	0.035	0.035	20(Qp)	Si	5.7
2	-0.24	-2.24	-0.03	-383	-3248	66	432	0.035	0.035	19(Fr)	Si	8.6

Muro : 56 - Nodi: [319-324-325-320], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-2.13	-0.04	-335	-3309	86	20.11	20.11	-21	621	18	18	Si	5.8
2	-0.17	-2.10	-0.05	-355	-3306	67	20.11	20.11	-21	625	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-2.13	-0.04	-335	-3309	86	20.11	20.11	-21	621	20	20	Si	5.8
2	-0.17	-2.10	-0.05	-355	-3306	67	20.11	20.11	-21	625	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-2.10	-0.05	-355	-3306	67	625	0.066	0.066	20(Qp)	Si	3.0
2	-0.17	-2.10	-0.05	-355	-3306	67	625	0.066	0.066	19(Fr)	Si	4.5

Muro : 57 - Nodi: [320-325-326-321], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.97	-0.10	-313	-3398	60	20.11	20.11	-22	676	18	18	Si	5.3
2	-0.12	-1.92	-0.10	-337	-3381	52	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.97	-0.10	-313	-3398	60	20.11	20.11	-22	676	20	20	Si	5.3
2	-0.12	-1.92	-0.10	-337	-3381	52	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.92	-0.10	-337	-3381	52	678	0.073	0.073	20(Qp)	Si	2.8
2	-0.12	-1.92	-0.10	-337	-3381	52	678	0.073	0.073	19(Fr)	Si	4.1

Muro : 58 - Nodi: [321-326-327-322], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.79	-0.14	-323	-3494	9	20.11	20.11	-23	736	18	18	Si	4.9
2	-0.09	-1.73	-0.13	-341	-3460	14	20.11	20.11	-22	737	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.79	-0.14	-323	-3494	9	20.11	20.11	-23	736	20	20	Si	4.9
2	-0.09	-1.73	-0.13	-341	-3460	14	20.11	20.11	-22	737	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.09	-1.73	-0.13	-341	-3460	14	737	0.080	0.080	20(Qp)	Si	2.5
2	-0.09	-1.73	-0.13	-341	-3460	14	737	0.080	0.080	19(Fr)	Si	3.8

Muro : 59 - Nodi: [322-327-328-323], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.60	-0.16	-365	-3596	-77	20.11	20.11	-23	801	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.60	-0.16	-365	-3596	-77	20.11	20.11	-23	801	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.06	-1.60	-0.16	-365	-3596	-77	801	0.087	0.087	20(Qp)	Si	2.3
4	-0.06	-1.60	-0.16	-365	-3596	-77	801	0.087	0.087	19(Fr)	Si	3.4

Muro : 60 - Nodi: [323-328-1258-1257], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.50	-0.15	-401	-3655	-150	20.11	20.11	-24	839	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.50	-0.15	-401	-3655	-150	20.11	20.11	-24	839	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.05	-1.50	-0.15	-401	-3655	-150	839	0.092	0.092	20(Qp)	Si	2.2
3	-0.05	-1.50	-0.15	-401	-3655	-150	839	0.092	0.092	19(Fr)	Si	3.3

Muro : 61 - Nodi: [258-259-329-324], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.28	0.04	-359	-3238	116	20.11	28.00	-18	426	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.28	0.04	-359	-3238	116	20.11	28.00	-18	426	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.22	-2.28	0.04	-359	-3238	116	426	0.034	0.034	20(Qp)	Si	5.8
2	-0.22	-2.28	0.04	-359	-3238	116	426	0.034	0.034	19(Fr)	Si	8.8

Muro : 62 - Nodi: [324-329-330-325], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.20	-0.01	-237	-3330	143	20.11	20.11	-21	615	18	18	Si	5.9
2	-0.12	-2.16	-0.03	-299	-3315	111	20.11	20.11	-21	617	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.20	-0.01	-237	-3330	143	20.11	20.11	-21	615	20	20	Si	5.9
2	-0.12	-2.16	-0.03	-299	-3315	111	20.11	20.11	-21	617	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-2.16	-0.03	-299	-3315	111	617	0.065	0.065	20(Qp)	Si	3.1
2	-0.12	-2.16	-0.03	-299	-3315	111	617	0.065	0.065	19(Fr)	Si	4.6

Muro : 63 - Nodi: [325-330-331-326], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.05	-0.08	-209	-3453	78	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.05	-0.08	-209	-3453	78	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-2.05	-0.08	-209	-3453	78	678	0.072	0.072	20(Qp)	Si	2.8
4	-0.04	-2.05	-0.08	-209	-3453	78	678	0.072	0.072	19(Fr)	Si	4.2

Muro : 64 - Nodi: [326-331-332-327], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.03	-1.91	-0.12	-226	-3582	-9	20.11	20.11	-23	741	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.03	-1.91	-0.12	-226	-3582	-9	20.11	20.11	-23	741	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.03	-1.91	-0.12	-226	-3582	-9	741	0.080	0.080	20(Qp)	Si	2.5
4	-0.03	-1.91	-0.12	-226	-3582	-9	741	0.080	0.080	19(Fr)	Si	3.8

Muro : 65 - Nodi: [327-332-333-328], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-1.78	-0.16	-285	-3743	-131	20.11	20.11	-24	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-1.78	-0.16	-285	-3743	-131	20.11	20.11	-24	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-1.78	-0.16	-285	-3743	-131	813	0.088	0.088	20(Qp)	Si	2.3
4	-0.04	-1.78	-0.16	-285	-3743	-131	813	0.088	0.088	19(Fr)	Si	3.4

Muro : 66 - Nodi: [328-333-1259-1258], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.70	-0.17	-344	-3852	-226	20.11	20.11	-25	861	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.70	-0.17	-344	-3852	-226	20.11	20.11	-25	861	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.07	-1.70	-0.17	-344	-3852	-226	861	0.094	0.094	20(Qp)	Si	2.1
3	-0.07	-1.70	-0.17	-344	-3852	-226	861	0.094	0.094	19(Fr)	Si	3.2

Muro : 67 - Nodi: [259-260-334-329], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-2.40	0.11	-239	-3208	243	20.11	28.00	-18	404	18	18	Si	8.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-2.40	0.11	-239	-3208	243	20.11	28.00	-18	404	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-2.40	0.11	-239	-3208	243	404	0.032	0.032	20(Qp)	Si	6.2
2	-0.12	-2.40	0.11	-239	-3208	243	404	0.032	0.032	19(Fr)	Si	9.3

Muro : 68 - Nodi: [329-334-335-330], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.19	-0.01	-36	-3385	152	20.11	20.11	-22	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.19	-0.01	-36	-3385	152	20.11	20.11	-22	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-2.19	-0.01	-36	-3385	152	632	0.067	0.067	20(Qp)	Si	3.0
4	-0.00	-2.19	-0.01	-36	-3385	152	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 69 - Nodi: [330-335-336-331], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.06	-0.02	-32	-3524	73	20.11	20.11	-23	696	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.06	-0.02	-32	-3524	73	20.11	20.11	-23	696	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-2.06	-0.02	-32	-3524	73	696	0.074	0.074	20(Qp)	Si	2.7
4	-0.00	-2.06	-0.02	-32	-3524	73	696	0.074	0.074	19(Fr)	Si	4.0

Muro : 70 - Nodi: [331-336-337-332], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.99	-0.03	-37	-3675	-12	20.11	20.11	-24	756	18	18	Si	4.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.99	-0.03	-37	-3675	-12	20.11	20.11	-24	756	20	20	Si	4.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-1.99	-0.03	-37	-3675	-12	756	0.081	0.081	20(Qp)	Si	2.5
4	-0.00	-1.99	-0.03	-37	-3675	-12	756	0.081	0.081	19(Fr)	Si	3.7

Muro : 71 - Nodi: [332-337-338-333], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.04	-53	-3887	-126	20.11	20.11	-25	827	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.04	-53	-3887	-126	20.11	20.11	-25	827	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-1.95	-0.04	-53	-3887	-126	827	0.089	0.089	20(Qp)	Si	2.2
4	0.00	-1.95	-0.04	-53	-3887	-126	827	0.089	0.089	19(Fr)	Si	3.4

Muro : 72 - Nodi: [333-338-1260-1259], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.95	-0.06	-57	-4062	-218	20.11	20.11	-26	879	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.95	-0.06	-57	-4062	-218	20.11	20.11	-26	879	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.02	-1.95	-0.06	-57	-4062	-218	879	0.095	0.095	20(Qp)	Si	2.1
3	-0.02	-1.95	-0.06	-57	-4062	-218	879	0.095	0.095	19(Fr)	Si	3.1

Muro : 73 - Nodi: [14-15-339-340], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-2.41	-0.11	239	3206	243	20.11	28.00	-18	404	18	18	Si	8.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-2.41	-0.11	239	3206	243	20.11	28.00	-18	404	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-2.41	-0.11	239	3206	243	404	0.032	0.032	20(Qp)	Si	6.2
4	-0.12	-2.41	-0.11	239	3206	243	404	0.032	0.032	19(Fr)	Si	9.3

Muro : 74 - Nodi: [340-339-341-342], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.19	0.01	36	3385	152	20.11	20.11	-22	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.19	0.01	36	3385	152	20.11	20.11	-22	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-2.19	0.01	36	3385	152	632	0.067	0.067	20(Qp)	Si	3.0
2	-0.00	-2.19	0.01	36	3385	152	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 75 - Nodi: [342-341-343-344], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.06	0.02	32	3524	73	20.11	20.11	-23	696	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-2.06	0.02	32	3524	73	20.11	20.11	-23	696	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-2.06	0.02	32	3524	73	696	0.074	0.074	20(Qp)	Si	2.7
2	-0.00	-2.06	0.02	32	3524	73	696	0.074	0.074	19(Fr)	Si	4.0

Muro : 76 - Nodi: [344-343-345-346], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.99	0.03	37	3675	-12	20.11	20.11	-24	756	18	18	Si	4.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.99	0.03	37	3675	-12	20.11	20.11	-24	756	20	20	Si	4.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-1.99	0.03	37	3675	-12	756	0.081	0.081	20(Qp)	Si	2.5
2	-0.00	-1.99	0.03	37	3675	-12	756	0.081	0.081	19(Fr)	Si	3.7

Muro : 77 - Nodi: [346-345-347-348], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.04	53	3887	-126	20.11	20.11	-25	827	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.04	53	3887	-126	20.11	20.11	-25	827	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-1.95	0.04	53	3887	-126	827	0.089	0.089	20(Qp)	Si	2.2
2	0.00	-1.95	0.04	53	3887	-126	827	0.089	0.089	19(Fr)	Si	3.4

Muro : 78 - Nodi: [348-347-1015-1014], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.95	0.06	57	4062	-218	20.11	20.11	-26	879	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.95	0.06	57	4062	-218	20.11	20.11	-26	879	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.02	-1.95	0.06	57	4062	-218	879	0.095	0.095	20(Qp)	Si	2.1
1	-0.02	-1.95	0.06	57	4062	-218	879	0.095	0.095	19(Fr)	Si	3.1

Muro : 79 - Nodi: [15-16-349-339], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.28	-0.04	359	3238	115	20.11	28.00	-18	426	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.28	-0.04	359	3238	115	20.11	28.00	-18	426	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.22	-2.28	-0.04	359	3238	115	426	0.034	0.034	20(Qp)	Si	5.8
4	-0.22	-2.28	-0.04	359	3238	115	426	0.034	0.034	19(Fr)	Si	8.8

Muro : 80 - Nodi: [339-349-350-341], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.20	0.01	237	3330	143	20.11	20.11	-21	615	18	18	Si	5.9

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
4	-0.12	-2.16	0.03	299	3315	111	20.11	20.11	-21	617	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.20	0.01	237	3330	143	20.11	20.11	-21	615	20	20	Si	5.9
4	-0.12	-2.16	0.03	299	3315	111	20.11	20.11	-21	617	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-2.16	0.03	299	3315	111	617	0.065	0.065	20(Qp)	Si	3.1
4	-0.12	-2.16	0.03	299	3315	111	617	0.065	0.065	19(Fr)	Si	4.6

Muro : 81 - Nodi: [341-350-351-343], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.05	0.08	209	3453	78	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.05	0.08	209	3453	78	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-2.05	0.08	209	3453	78	678	0.072	0.072	20(Qp)	Si	2.8
2	-0.04	-2.05	0.08	209	3453	78	678	0.072	0.072	19(Fr)	Si	4.2

Muro : 82 - Nodi: [343-351-352-345], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.03	-1.91	0.12	226	3582	-9	20.11	20.11	-23	741	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.03	-1.91	0.12	226	3582	-9	20.11	20.11	-23	741	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.03	-1.91	0.12	226	3582	-9	741	0.080	0.080	20(Qp)	Si	2.5
2	-0.03	-1.91	0.12	226	3582	-9	741	0.080	0.080	19(Fr)	Si	3.8

Muro : 83 - Nodi: [345-352-353-347], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-1.78	0.16	285	3743	-131	20.11	20.11	-24	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-1.78	0.16	285	3743	-131	20.11	20.11	-24	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-1.78	0.16	285	3743	-131	813	0.088	0.088	20(Qp)	Si	2.3
2	-0.04	-1.78	0.16	285	3743	-131	813	0.088	0.088	19(Fr)	Si	3.4

Muro : 84 - Nodi: [347-353-1016-1015], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.70	0.17	344	3852	-226	20.11	20.11	-25	861	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.70	0.17	344	3852	-226	20.11	20.11	-25	861	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.07	-1.70	0.17	344	3852	-226	861	0.094	0.094	20(Qp)	Si	2.1
1	-0.07	-1.70	0.17	344	3852	-226	861	0.094	0.094	19(Fr)	Si	3.2

Muro : 85 - Nodi: [16-17-354-349], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.24	0.03	383	3248	66	20.11	28.00	-18	432	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.24	0.03	383	3248	66	20.11	28.00	-18	432	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.24	-2.24	0.03	383	3248	66	432	0.035	0.035	20(Qp)	Si	5.7
4	-0.24	-2.24	0.03	383	3248	66	432	0.035	0.035	19(Fr)	Si	8.6

Muro : 86 - Nodi: [349-354-355-350], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-2.13	0.04	335	3309	86	20.11	20.11	-21	621	18	18	Si	5.8
4	-0.17	-2.10	0.05	355	3306	67	20.11	20.11	-21	626	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-2.13	0.04	335	3309	86	20.11	20.11	-21	621	20	20	Si	5.8
4	-0.17	-2.10	0.05	355	3306	67	20.11	20.11	-21	626	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-2.10	0.05	355	3306	67	626	0.066	0.066	20(Qp)	Si	3.0
4	-0.17	-2.10	0.05	355	3306	67	626	0.066	0.066	19(Fr)	Si	4.5

Muro : 87 - Nodi: [350-355-356-351], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.97	0.10	314	3398	60	20.11	20.11	-22	676	18	18	Si	5.3
4	-0.12	-1.92	0.10	338	3381	52	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.97	0.10	314	3398	60	20.11	20.11	-22	676	20	20	Si	5.3
4	-0.12	-1.92	0.10	338	3381	52	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.92	0.10	338	3381	52	678	0.073	0.073	20(Qp)	Si	2.8
4	-0.12	-1.92	0.10	338	3381	52	678	0.073	0.073	19(Fr)	Si	4.1

Muro : 88 - Nodi: [351-356-357-352], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.79	0.14	323	3494	9	20.11	20.11	-23	736	18	18	Si	4.9
4	-0.09	-1.73	0.13	341	3460	14	20.11	20.11	-22	737	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.79	0.14	323	3494	9	20.11	20.11	-23	736	20	20	Si	4.9
4	-0.09	-1.73	0.13	341	3460	14	20.11	20.11	-22	737	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.09	-1.73	0.13	341	3460	14	737	0.080	0.080	20(Qp)	Si	2.5
4	-0.09	-1.73	0.13	341	3460	14	737	0.080	0.080	19(Fr)	Si	3.8

Muro : 89 - Nodi: [352-357-358-353], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.60	0.16	365	3596	-77	20.11	20.11	-23	801	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.60	0.16	365	3596	-77	20.11	20.11	-23	801	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.06	-1.60	0.16	365	3596	-77	801	0.087	0.087	20(Qp)	Si	2.3
2	-0.06	-1.60	0.16	365	3596	-77	801	0.087	0.087	19(Fr)	Si	3.4

Muro : 90 - Nodi: [353-358-1017-1016], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.50	0.15	401	3655	-150	20.11	20.11	-24	839	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.50	0.15	401	3655	-150	20.11	20.11	-24	839	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.05	-1.50	0.15	401	3655	-150	839	0.092	0.092	20(Qp)	Si	2.2

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	-0.05	-1.50	0.15	401	3655	-150	839	0.092	0.092	19(Fr)	Si	3.3

Muro : 91 - Nodi: [17-18-359-354], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.23	0.04	389	3254	37	20.11	28.00	-18	434	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.23	0.04	389	3254	37	20.11	28.00	-18	434	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.26	-2.23	0.04	389	3254	37	434	0.035	0.035	20(Qp)	Si	5.7
4	-0.26	-2.23	0.04	389	3254	37	434	0.035	0.035	19(Fr)	Si	8.6

Muro : 92 - Nodi: [354-359-360-355], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.20	-2.06	0.05	371	3305	39	20.11	20.11	-21	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.20	-2.06	0.05	371	3305	39	20.11	20.11	-21	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.20	-2.06	0.05	371	3305	39	632	0.067	0.067	20(Qp)	Si	3.0
4	-0.20	-2.06	0.05	371	3305	39	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 93 - Nodi: [355-360-361-356], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-1.89	0.09	349	3370	43	20.11	20.11	-22	682	18	18	Si	5.3
4	-0.16	-1.86	0.07	354	3362	34	20.11	20.11	-22	684	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-1.89	0.09	349	3370	43	20.11	20.11	-22	682	20	20	Si	5.3
4	-0.16	-1.86	0.07	354	3362	34	20.11	20.11	-22	684	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.16	-1.86	0.07	354	3362	34	684	0.073	0.073	20(Qp)	Si	2.7
4	-0.16	-1.86	0.07	354	3362	34	684	0.073	0.073	19(Fr)	Si	4.1

Muro : 94 - Nodi: [356-361-362-357], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.68	0.12	348	3433	15	20.11	20.11	-22	737	18	18	Si	4.9
4	-0.11	-1.64	0.09	347	3412	14	20.11	20.11	-22	738	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.68	0.12	348	3433	15	20.11	20.11	-22	737	20	20	Si	4.9
4	-0.11	-1.64	0.09	347	3412	14	20.11	20.11	-22	738	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.11	-1.64	0.09	347	3412	14	738	0.080	0.080	20(Qp)	Si	2.5
4	-0.11	-1.64	0.09	347	3412	14	738	0.080	0.080	19(Fr)	Si	3.7

Muro : 95 - Nodi: [357-362-363-358], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.46	0.12	366	3479	-44	20.11	20.11	-22	791	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.46	0.12	366	3479	-44	20.11	20.11	-22	791	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.05	-1.46	0.12	366	3479	-44	791	0.087	0.087	20(Qp)	Si	2.3
2	-0.05	-1.46	0.12	366	3479	-44	791	0.087	0.087	19(Fr)	Si	3.5

Muro : 96 - Nodi: [358-363-1018-1017], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.34	0.12	387	3485	-101	20.11	20.11	-23	815	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.34	0.12	387	3485	-101	20.11	20.11	-23	815	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.01	-1.34	0.12	387	3485	-101	815	0.090	0.090	20(Qp)	Si	2.2
1	-0.01	-1.34	0.12	387	3485	-101	815	0.090	0.090	19(Fr)	Si	3.3

Muro : 97 - Nodi: [18-19-364-359], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.03	393	3260	19	20.11	28.00	-18	435	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.03	393	3260	19	20.11	28.00	-18	435	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.26	-2.24	0.03	393	3260	19	435	0.035	0.035	20(Qp)	Si	5.7
4	-0.26	-2.24	0.03	393	3260	19	435	0.035	0.035	19(Fr)	Si	8.5

Muro : 98 - Nodi: [359-364-365-360], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.04	0.03	373	3305	21	20.11	20.11	-21	635	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.04	0.03	373	3305	21	20.11	20.11	-21	635	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.21	-2.04	0.03	373	3305	21	635	0.067	0.067	20(Qp)	Si	3.0
4	-0.21	-2.04	0.03	373	3305	21	635	0.067	0.067	19(Fr)	Si	4.5

Muro : 99 - Nodi: [360-365-366-361], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.16	-1.84	0.06	355	3357	25	20.11	20.11	-22	686	18	18	Si	5.2
4	-0.17	-1.83	0.04	355	3354	18	20.11	20.11	-22	687	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.16	-1.84	0.06	355	3357	25	20.11	20.11	-22	686	20	20	Si	5.2
4	-0.17	-1.83	0.04	355	3354	18	20.11	20.11	-22	687	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-1.83	0.04	355	3354	18	687	0.074	0.074	20(Qp)	Si	2.7
4	-0.17	-1.83	0.04	355	3354	18	687	0.074	0.074	19(Fr)	Si	4.1

Muro : 100 - Nodi: [361-366-367-362], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.62	0.07	345	3398	11	20.11	20.11	-22	739	18	18	Si	4.9
4	-0.12	-1.60	0.05	342	3390	8	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.62	0.07	345	3398	11	20.11	20.11	-22	739	20	20	Si	4.9
4	-0.12	-1.60	0.05	342	3390	8	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.60	0.05	342	3390	8	739	0.080	0.080	20(Qp)	Si	2.5
4	-0.12	-1.60	0.05	342	3390	8	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 101 - Nodi: [362-367-368-363], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
1	-0.09	-1.50	0.07	345	3407	-3	20.11	20.11	-22	762	18	18	Si	4.7
2	-0.05	-1.38	0.07	351	3402	-24	20.11	20.11	-22	782	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.09	-1.50	0.07	345	3407	-3	20.11	20.11	-22	762	20	20	Si	4.7
2	-0.05	-1.38	0.07	351	3402	-24	20.11	20.11	-22	782	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.05	-1.38	0.07	351	3402	-24	782	0.086	0.086	20(Qp)	Si	2.3
2	-0.05	-1.38	0.07	351	3402	-24	782	0.086	0.086	19(Fr)	Si	3.5

Muro : 102 - Nodi: [363-368-1019-1018], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-1.26	0.07	367	3373	-58	20.11	20.11	-22	796	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-1.26	0.07	367	3373	-58	20.11	20.11	-22	796	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-1.26	0.07	367	3373	-58	796	0.088	0.088	20(Qp)	Si	2.3
1	0.01	-1.26	0.07	367	3373	-58	796	0.088	0.088	19(Fr)	Si	3.4

Muro : 103 - Nodi: [19-20-369-364], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.01	393	3261	4	20.11	28.00	-18	436	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.26	-2.24	0.01	393	3261	4	20.11	28.00	-18	436	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.26	-2.24	0.01	393	3261	4	436	0.035	0.035	20(Qp)	Si	5.7
4	-0.26	-2.24	0.01	393	3261	4	436	0.035	0.035	19(Fr)	Si	8.5

Muro : 104 - Nodi: [364-369-370-365], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.03	0.01	374	3305	4	20.11	20.11	-21	636	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.22	-2.03	0.01	374	3305	4	20.11	20.11	-21	636	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.22	-2.03	0.01	374	3305	4	636	0.067	0.067	20(Qp)	Si	3.0
4	-0.22	-2.03	0.01	374	3305	4	636	0.067	0.067	19(Fr)	Si	4.4

Muro : 105 - Nodi: [365-370-371-366], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-1.82	0.03	354	3352	11	20.11	20.11	-22	688	18	18	Si	5.2
4	-0.17	-1.82	0.01	354	3351	4	20.11	20.11	-22	689	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-1.82	0.03	354	3352	11	20.11	20.11	-22	688	20	20	Si	5.2
4	-0.17	-1.82	0.01	354	3351	4	20.11	20.11	-22	689	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-1.82	0.01	354	3351	4	689	0.074	0.074	20(Qp)	Si	2.7
4	-0.17	-1.82	0.01	354	3351	4	689	0.074	0.074	19(Fr)	Si	4.1

Muro : 106 - Nodi: [366-371-372-367], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.59	0.03	341	3384	5	20.11	20.11	-22	739	18	18	Si	4.9
4	-0.12	-1.59	0.01	340	3382	2	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.59	0.03	341	3384	5	20.11	20.11	-22	739	20	20	Si	4.9
4	-0.12	-1.59	0.01	340	3382	2	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.59	0.01	340	3382	2	739	0.080	0.080	20(Qp)	Si	2.5
4	-0.12	-1.59	0.01	340	3382	2	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 107 - Nodi: [367-372-373-368], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.09	-1.47	0.03	339	3386	-1	20.11	20.11	-22	761	18	18	Si	4.7
2	-0.04	-1.36	0.03	343	3372	-10	20.11	20.11	-22	778	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.09	-1.47	0.03	339	3386	-1	20.11	20.11	-22	761	20	20	Si	4.7
2	-0.04	-1.36	0.03	343	3372	-10	20.11	20.11	-22	778	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-1.36	0.03	343	3372	-10	778	0.085	0.085	20(Qp)	Si	2.3
2	-0.04	-1.36	0.03	343	3372	-10	778	0.085	0.085	19(Fr)	Si	3.5

Muro : 108 - Nodi: [368-373-1020-1019], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-1.23	0.03	359	3329	-26	20.11	20.11	-22	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-1.23	0.03	359	3329	-26	20.11	20.11	-22	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-1.23	0.03	359	3329	-26	788	0.087	0.087	20(Qp)	Si	2.3
1	0.02	-1.23	0.03	359	3329	-26	788	0.087	0.087	19(Fr)	Si	3.5

Muro : 109 - Nodi: [20-21-374-369], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.01	393	3261	-4	20.11	28.00	-18	436	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.01	393	3261	-4	20.11	28.00	-18	436	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.26	-2.24	-0.01	393	3261	-4	436	0.035	0.035	20(Qp)	Si	5.7
2	-0.26	-2.24	-0.01	393	3261	-4	436	0.035	0.035	19(Fr)	Si	8.5

Muro : 110 - Nodi: [369-374-375-370], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.03	-0.01	374	3305	-4	20.11	20.11	-21	636	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.03	-0.01	374	3305	-4	20.11	20.11	-21	636	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.22	-2.03	-0.01	374	3305	-4	636	0.067	0.067	20(Qp)	Si	3.0
2	-0.22	-2.03	-0.01	374	3305	-4	636	0.067	0.067	19(Fr)	Si	4.4

Muro : 111 - Nodi: [370-375-376-371], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-1.82	-0.03	354	3352	-11	20.11	20.11	-22	688	18	18	Si	5.2
2	-0.17	-1.82	-0.01	354	3351	-4	20.11	20.11	-22	689	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-1.82	-0.03	354	3352	-11	20.11	20.11	-22	688	20	20	Si	5.2
2	-0.17	-1.82	-0.01	354	3351	-4	20.11	20.11	-22	689	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-1.82	-0.01	354	3351	-4	689	0.074	0.074	20(Qp)	Si	2.7
2	-0.17	-1.82	-0.01	354	3351	-4	689	0.074	0.074	19(Fr)	Si	4.1

Muro : 112 - Nodi: [371-376-377-372], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.59	-0.03	341	3384	-5	20.11	20.11	-22	739	18	18	Si	4.9
2	-0.12	-1.59	-0.01	340	3382	-2	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.59	-0.03	341	3384	-5	20.11	20.11	-22	739	20	20	Si	4.9
2	-0.12	-1.59	-0.01	340	3382	-2	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.59	-0.01	340	3382	-2	739	0.080	0.080	20(Qp)	Si	2.5
2	-0.12	-1.59	-0.01	340	3382	-2	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 113 - Nodi: [372-377-378-373], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.47	-0.03	339	3386	1	20.11	20.11	-22	761	18	18	Si	4.7
4	-0.04	-1.36	-0.03	343	3372	10	20.11	20.11	-22	778	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.47	-0.03	339	3386	1	20.11	20.11	-22	761	20	20	Si	4.7
4	-0.04	-1.36	-0.03	343	3372	10	20.11	20.11	-22	778	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-1.36	-0.03	343	3372	10	778	0.085	0.085	20(Qp)	Si	2.3
4	-0.04	-1.36	-0.03	343	3372	10	778	0.085	0.085	19(Fr)	Si	3.5

Muro : 114 - Nodi: [373-378-1021-1020], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-1.23	-0.03	359	3329	26	20.11	20.11	-22	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-1.23	-0.03	359	3329	26	20.11	20.11	-22	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-1.23	-0.03	359	3329	26	788	0.087	0.087	20(Qp)	Si	2.3
3	0.02	-1.23	-0.03	359	3329	26	788	0.087	0.087	19(Fr)	Si	3.5

Muro : 115 - Nodi: [21-22-379-374], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.03	392	3260	-19	20.11	28.00	-18	435	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.24	-0.03	392	3260	-19	20.11	28.00	-18	435	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.26	-2.24	-0.03	392	3260	-19	435	0.035	0.035	20(Qp)	Si	5.7
2	-0.26	-2.24	-0.03	392	3260	-19	435	0.035	0.035	19(Fr)	Si	8.5

Muro : 116 - Nodi: [374-379-380-375], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.04	-0.03	373	3305	-21	20.11	20.11	-21	635	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.04	-0.03	373	3305	-21	20.11	20.11	-21	635	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.21	-2.04	-0.03	373	3305	-21	635	0.067	0.067	20(Qp)	Si	3.0
2	-0.21	-2.04	-0.03	373	3305	-21	635	0.067	0.067	19(Fr)	Si	4.5

Muro : 117 - Nodi: [375-380-381-376], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.16	-1.84	-0.06	355	3357	-25	20.11	20.11	-22	686	18	18	Si	5.2
2	-0.17	-1.83	-0.04	355	3354	-18	20.11	20.11	-22	687	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.16	-1.84	-0.06	355	3357	-25	20.11	20.11	-22	686	20	20	Si	5.2
2	-0.17	-1.83	-0.04	355	3354	-18	20.11	20.11	-22	687	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-1.83	-0.04	355	3354	-18	687	0.074	0.074	20(Qp)	Si	2.7
2	-0.17	-1.83	-0.04	355	3354	-18	687	0.074	0.074	19(Fr)	Si	4.1

Muro : 118 - Nodi: [376-381-382-377], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.62	-0.07	345	3398	-11	20.11	20.11	-22	739	18	18	Si	4.9
2	-0.12	-1.60	-0.05	342	3390	-8	20.11	20.11	-22	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.62	-0.07	345	3398	-11	20.11	20.11	-22	739	20	20	Si	4.9
2	-0.12	-1.60	-0.05	342	3390	-8	20.11	20.11	-22	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.60	-0.05	342	3390	-8	739	0.080	0.080	20(Qp)	Si	2.5
2	-0.12	-1.60	-0.05	342	3390	-8	739	0.080	0.080	19(Fr)	Si	3.7

Muro : 119 - Nodi: [377-382-383-378], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.50	-0.07	345	3407	3	20.11	20.11	-22	762	18	18	Si	4.7
4	-0.05	-1.38	-0.07	351	3402	24	20.11	20.11	-22	782	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.09	-1.50	-0.07	345	3407	3	20.11	20.11	-22	762	20	20	Si	4.7
4	-0.05	-1.38	-0.07	351	3402	24	20.11	20.11	-22	782	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.05	-1.38	-0.07	351	3402	24	782	0.086	0.086	20(Qp)	Si	2.3
4	-0.05	-1.38	-0.07	351	3402	24	782	0.086	0.086	19(Fr)	Si	3.5

Muro : 120 - Nodi: [378-383-1022-1021], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-1.26	-0.07	367	3373	58	20.11	20.11	-22	796	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-1.26	-0.07	367	3373	58	20.11	20.11	-22	796	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-1.26	-0.07	367	3373	58	796	0.088	0.088	20(Qp)	Si	2.3
3	0.01	-1.26	-0.07	367	3373	58	796	0.088	0.088	19(Fr)	Si	3.4

Muro : 121 - Nodi: [22-23-384-379], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.23	-0.04	389	3254	-37	20.11	28.00	-18	434	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.26	-2.23	-0.04	389	3254	-37	20.11	28.00	-18	434	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.26	-2.23	-0.04	389	3254	-37	434	0.035	0.035	20(Qp)	Si	5.7
2	-0.26	-2.23	-0.04	389	3254	-37	434	0.035	0.035	19(Fr)	Si	8.6

Muro : 122 - Nodi: [379-384-385-380], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.20	-2.06	-0.05	370	3305	-39	20.11	20.11	-21	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.20	-2.06	-0.05	370	3305	-39	20.11	20.11	-21	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.20	-2.06	-0.05	370	3305	-39	632	0.067	0.067	20(Qp)	Si	3.0
2	-0.20	-2.06	-0.05	370	3305	-39	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 123 - Nodi: [380-385-386-381], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-1.89	-0.09	349	3370	-43	20.11	20.11	-22	682	18	18	Si	5.3
2	-0.16	-1.86	-0.07	354	3362	-34	20.11	20.11	-22	684	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-1.89	-0.09	349	3370	-43	20.11	20.11	-22	682	20	20	Si	5.3
2	-0.16	-1.86	-0.07	354	3362	-34	20.11	20.11	-22	684	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.16	-1.86	-0.07	354	3362	-34	684	0.073	0.073	20(Qp)	Si	2.7
2	-0.16	-1.86	-0.07	354	3362	-34	684	0.073	0.073	19(Fr)	Si	4.1

Muro : 124 - Nodi: [381-386-387-382], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.68	-0.12	348	3433	-15	20.11	20.11	-22	737	18	18	Si	4.9
2	-0.11	-1.64	-0.09	347	3412	-14	20.11	20.11	-22	738	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.68	-0.12	348	3433	-15	20.11	20.11	-22	737	20	20	Si	4.9
2	-0.11	-1.64	-0.09	347	3412	-14	20.11	20.11	-22	738	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.11	-1.64	-0.09	347	3412	-14	738	0.080	0.080	20(Qp)	Si	2.5
2	-0.11	-1.64	-0.09	347	3412	-14	738	0.080	0.080	19(Fr)	Si	3.7

Muro : 125 - Nodi: [382-387-388-383], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.46	-0.12	366	3479	44	20.11	20.11	-22	791	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.46	-0.12	366	3479	44	20.11	20.11	-22	791	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.05	-1.46	-0.12	366	3479	44	791	0.087	0.087	20(Qp)	Si	2.3
4	-0.05	-1.46	-0.12	366	3479	44	791	0.087	0.087	19(Fr)	Si	3.5

Muro : 126 - Nodi: [383-388-1023-1022], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.34	-0.12	387	3485	101	20.11	20.11	-23	815	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.34	-0.12	387	3485	101	20.11	20.11	-23	815	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.01	-1.34	-0.12	387	3485	101	815	0.090	0.090	20(Qp)	Si	2.2
3	-0.01	-1.34	-0.12	387	3485	101	815	0.090	0.090	19(Fr)	Si	3.3

Muro : 127 - Nodi: [23-24-389-384], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.24	-0.03	383	3248	-66	20.11	28.00	-18	432	18	18	Si	8.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.24	-0.03	383	3248	-66	20.11	28.00	-18	432	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.24	-2.24	-0.03	383	3248	-66	432	0.035	0.035	20(Qp)	Si	5.7
2	-0.24	-2.24	-0.03	383	3248	-66	432	0.035	0.035	19(Fr)	Si	8.6

Muro : 128 - Nodi: [384-389-390-385], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-2.13	-0.04	335	3309	-86	20.11	20.11	-21	621	18	18	Si	5.8
2	-0.17	-2.10	-0.05	355	3306	-67	20.11	20.11	-21	626	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-2.13	-0.04	335	3309	-86	20.11	20.11	-21	621	20	20	Si	5.8
2	-0.17	-2.10	-0.05	355	3306	-67	20.11	20.11	-21	626	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-2.10	-0.05	355	3306	-67	626	0.066	0.066	20(Qp)	Si	3.0
2	-0.17	-2.10	-0.05	355	3306	-67	626	0.066	0.066	19(Fr)	Si	4.5

Muro : 129 - Nodi: [385-390-391-386], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.97	-0.10	314	3398	-60	20.11	20.11	-22	676	18	18	Si	5.3
2	-0.12	-1.92	-0.10	338	3381	-52	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.97	-0.10	314	3398	-60	20.11	20.11	-22	676	20	20	Si	5.3
2	-0.12	-1.92	-0.10	338	3381	-52	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.92	-0.10	338	3381	-52	678	0.073	0.073	20(Qp)	Si	2.8
2	-0.12	-1.92	-0.10	338	3381	-52	678	0.073	0.073	19(Fr)	Si	4.1

Muro : 130 - Nodi: [386-391-392-387], Pann.X=2, Pann.Y=2Spess.=40 cm,

Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.79	-0.14	323	3494	-9	20.11	20.11	-23	736	18	18	Si	4.9
2	-0.09	-1.73	-0.13	341	3460	-14	20.11	20.11	-22	737	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.79	-0.14	323	3494	-9	20.11	20.11	-23	736	20	20	Si	4.9
2	-0.09	-1.73	-0.13	341	3460	-14	20.11	20.11	-22	737	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.09	-1.73	-0.13	341	3460	-14	737	0.080	0.080	20(Qp)	Si	2.5
2	-0.09	-1.73	-0.13	341	3460	-14	737	0.080	0.080	19(Fr)	Si	3.8

Muro : 131 - Nodi: [387-392-393-388], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.60	-0.16	365	3596	77	20.11	20.11	-23	801	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.60	-0.16	365	3596	77	20.11	20.11	-23	801	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.06	-1.60	-0.16	365	3596	77	801	0.087	0.087	20(Qp)	Si	2.3
4	-0.06	-1.60	-0.16	365	3596	77	801	0.087	0.087	19(Fr)	Si	3.4

Muro : 132 - Nodi: [388-393-1024-1023], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.50	-0.15	401	3655	150	20.11	20.11	-24	839	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.50	-0.15	401	3655	150	20.11	20.11	-24	839	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.05	-1.50	-0.15	401	3655	150	839	0.092	0.092	20(Qp)	Si	2.2
3	-0.05	-1.50	-0.15	401	3655	150	839	0.092	0.092	19(Fr)	Si	3.3

Muro : 133 - Nodi: [24-25-394-389], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.28	0.04	359	3238	-115	20.11	28.00	-18	426	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.22	-2.28	0.04	359	3238	-115	20.11	28.00	-18	426	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.22	-2.28	0.04	359	3238	-115	426	0.034	0.034	20(Qp)	Si	5.8
2	-0.22	-2.28	0.04	359	3238	-115	426	0.034	0.034	19(Fr)	Si	8.8

Muro : 134 - Nodi: [389-394-395-390], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.20	-0.01	237	3330	-143	20.11	20.11	-21	615	18	18	Si	5.9
2	-0.12	-2.16	-0.03	299	3315	-111	20.11	20.11	-21	617	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.20	-0.01	237	3330	-143	20.11	20.11	-21	615	20	20	Si	5.9
2	-0.12	-2.16	-0.03	299	3315	-111	20.11	20.11	-21	617	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-2.16	-0.03	299	3315	-111	617	0.065	0.065	20(Qp)	Si	3.1
2	-0.12	-2.16	-0.03	299	3315	-111	617	0.065	0.065	19(Fr)	Si	4.6

Muro : 135 - Nodi: [390-395-396-391], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
4	-0.04	-2.05	-0.08	209	3453	-78	20.11	20.11	-22	678	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.05	-0.08	209	3453	-78	20.11	20.11	-22	678	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-2.05	-0.08	209	3453	-78	678	0.072	0.072	20(Qp)	Si	2.8
4	-0.04	-2.05	-0.08	209	3453	-78	678	0.072	0.072	19(Fr)	Si	4.2

Muro : 136 - Nodi: [391-396-397-392], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.03	-1.91	-0.12	226	3582	9	20.11	20.11	-23	741	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.03	-1.91	-0.12	226	3582	9	20.11	20.11	-23	741	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.03	-1.91	-0.12	226	3582	9	741	0.080	0.080	20(Qp)	Si	2.5
4	-0.03	-1.91	-0.12	226	3582	9	741	0.080	0.080	19(Fr)	Si	3.8

Muro : 137 - Nodi: [392-397-398-393], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-1.78	-0.16	285	3743	131	20.11	20.11	-24	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-1.78	-0.16	285	3743	131	20.11	20.11	-24	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-1.78	-0.16	285	3743	131	813	0.088	0.088	20(Qp)	Si	2.3
4	-0.04	-1.78	-0.16	285	3743	131	813	0.088	0.088	19(Fr)	Si	3.4

Muro : 138 - Nodi: [393-398-1025-1024], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.70	-0.17	344	3852	226	20.11	20.11	-25	861	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.70	-0.17	344	3852	226	20.11	20.11	-25	861	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.07	-1.70	-0.17	344	3852	226	861	0.094	0.094	20(Qp)	Si	2.1
3	-0.07	-1.70	-0.17	344	3852	226	861	0.094	0.094	19(Fr)	Si	3.2

Muro : 139 - Nodi: [25-26-399-394], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-2.41	0.11	239	3207	-243	20.11	28.00	-18	404	18	18	Si	8.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-2.41	0.11	239	3207	-243	20.11	28.00	-18	404	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-2.41	0.11	239	3207	-243	404	0.032	0.032	20(Qp)	Si	6.2
2	-0.12	-2.41	0.11	239	3207	-243	404	0.032	0.032	19(Fr)	Si	9.3

Muro : 140 - Nodi: [394-399-400-395], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.19	-0.01	36	3385	-152	20.11	20.11	-22	632	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.19	-0.01	36	3385	-152	20.11	20.11	-22	632	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-2.19	-0.01	36	3385	-152	632	0.067	0.067	20(Qp)	Si	3.0
4	-0.00	-2.19	-0.01	36	3385	-152	632	0.067	0.067	19(Fr)	Si	4.5

Muro : 141 - Nodi: [395-400-401-396], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.06	-0.02	32	3524	-73	20.11	20.11	-23	696	18	18	Si	5.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-2.06	-0.02	32	3524	-73	20.11	20.11	-23	696	20	20	Si	5.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-2.06	-0.02	32	3524	-73	696	0.074	0.074	20(Qp)	Si	2.7
4	-0.00	-2.06	-0.02	32	3524	-73	696	0.074	0.074	19(Fr)	Si	4.0

Muro : 142 - Nodi: [396-401-402-397], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.99	-0.03	37	3675	12	20.11	20.11	-24	756	18	18	Si	4.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.99	-0.03	37	3675	12	20.11	20.11	-24	756	20	20	Si	4.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-1.99	-0.03	37	3675	12	756	0.081	0.081	20(Qp)	Si	2.5
4	-0.00	-1.99	-0.03	37	3675	12	756	0.081	0.081	19(Fr)	Si	3.7

Muro : 143 - Nodi: [397-402-403-398], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.04	53	3887	126	20.11	20.11	-25	827	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.04	53	3887	126	20.11	20.11	-25	827	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-1.95	-0.04	53	3887	126	827	0.089	0.089	20(Qp)	Si	2.2
4	0.00	-1.95	-0.04	53	3887	126	827	0.089	0.089	19(Fr)	Si	3.4

Muro : 144 - Nodi: [398-403-1026-1025], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.95	-0.06	57	4062	218	20.11	20.11	-26	879	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.95	-0.06	57	4062	218	20.11	20.11	-26	879	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.02	-1.95	-0.06	57	4062	218	879	0.095	0.095	20(Qp)	Si	2.1
3	-0.02	-1.95	-0.06	57	4062	218	879	0.095	0.095	19(Fr)	Si	3.1

Muro : 145 - Nodi: [1248-1249-1236-1235], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.25	0.12	-420	-3561	334	20.11	24.00	-21	883	18	18	Si	4.1
1	0.16	0.14	0.28	-180	-3499	283	20.11	24.00	-20	929	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.25	0.12	-420	-3561	334	20.11	24.00	-21	883	20	20	Si	4.1
1	0.16	0.14	0.28	-180	-3499	283	20.11	24.00	-20	929	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.16	0.14	0.28	-180	-3499	283	929	0.094	0.094	20(Qp)	Si	2.1
1	0.16	0.14	0.28	-180	-3499	283	929	0.094	0.094	19(Fr)	Si	3.2

Muro : 146 - Nodi: [1235-1236-1223-1222], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.13	-0.13	0.16	-157	-1059	550	20.11	20.11	-7	301	18	18	Si	12
1	0.04	0.15	0.13	-49	-1059	465	20.11	20.11	-7	355	18	18	Si	10

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.13	-0.13	0.16	-157	-1059	550	20.11	20.11	-7	301	20	20	Si	12
1	0.04	0.15	0.13	-49	-1059	465	20.11	20.11	-7	355	20	20	Si	10

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.04	0.15	0.13	-49	-1059	465	355	0.042	0.042	20(Qp)	Si	4.8
1	0.04	0.15	0.13	-49	-1059	465	355	0.042	0.042	19(Fr)	Si	7.2

Muro : 147 - Nodi: [1222-1223-1197-1196], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.06	0.04	22	1815	467	20.11	20.11	-12	545	18	18	Si	6.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.06	0.04	22	1815	467	20.11	20.11	-12	545	20	20	Si	6.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.06	0.04	22	1815	467	545	0.063	0.063	20(Qp)	Si	3.2
2	0.01	-0.06	0.04	22	1815	467	545	0.063	0.063	19(Fr)	Si	4.8

Muro : 148 - Nodi: [1196-1197-1184-1183], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.12	0.02	46	3269	408	20.11	20.11	-21	982	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.12	0.02	46	3269	408	20.11	20.11	-21	982	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.12	0.02	46	3269	408	982	0.113	0.113	20(Qp)	Si	1.8
2	0.00	-0.12	0.02	46	3269	408	982	0.113	0.113	19(Fr)	Si	2.7

Muro : 149 - Nodi: [1183-1184-1171-1170], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.15	0.01	61	4368	319	20.11	20.11	-28	1314	18	18	Si	2.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.15	0.01	61	4368	319	20.11	20.11	-28	1314	20	20	Si	2.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.15	0.01	61	4368	319	1314	0.151	0.151	20(Qp)	Si	1.3
2	0.00	-0.15	0.01	61	4368	319	1314	0.151	0.151	19(Fr)	Si	2.0

Muro : 150 - Nodi: [1170-1171-1158-1157], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.16	0.00	70	5122	211	20.11	20.11	-33	1544	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.16	0.00	70	5122	211	20.11	20.11	-33	1544	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.16	0.00	70	5122	211	1544	0.178	0.178	20(Qp)	Si	1.1
2	0.00	-0.16	0.00	70	5122	211	1544	0.178	0.178	19(Fr)	Si	1.7

Muro : 151 - Nodi: [1157-1158-1145-1144], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.16	0.00	75	5538	92	20.11	20.11	-35	1671	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.16	0.00	75	5538	92	20.11	20.11	-35	1671	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.16	0.00	75	5538	92	1671	0.192	0.192	20(Qp)	Si	1.0
2	0.00	-0.16	0.00	75	5538	92	1671	0.192	0.192	19(Fr)	Si	1.6

Muro : 152 - Nodi: [1144-1145-1119-1118], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.16	0.00	76	5621	31	20.11	20.11	-36	1696	18	18	Si	2.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.16	0.00	76	5621	31	20.11	20.11	-36	1696	20	20	Si	2.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.16	0.00	76	5621	31	1696	0.195	0.195	20(Qp)	Si	1.0
1	0.00	-0.16	0.00	76	5621	31	1696	0.195	0.195	19(Fr)	Si	1.5

Muro : 153 - Nodi: [1118-1119-1106-1105], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.16	-0.00	75	5538	-92	20.11	20.11	-35	1671	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.16	-0.00	75	5538	-92	20.11	20.11	-35	1671	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.16	-0.00	75	5538	-92	1671	0.192	0.192	20(Qp)	Si	1.0
1	0.00	-0.16	-0.00	75	5538	-92	1671	0.192	0.192	19(Fr)	Si	1.6

Muro : 154 - Nodi: [1105-1106-1093-1092], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.16	-0.00	70	5122	-211	20.11	20.11	-33	1544	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.16	-0.00	70	5122	-211	20.11	20.11	-33	1544	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.16	-0.00	70	5122	-211	1544	0.178	0.178	20(Qp)	Si	1.1
1	0.00	-0.16	-0.00	70	5122	-211	1544	0.178	0.178	19(Fr)	Si	1.7

Muro : 155 - Nodi: [1092-1093-1080-1079], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.15	-0.01	61	4368	-319	20.11	20.11	-28	1314	18	18	Si	2.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.15	-0.01	61	4368	-319	20.11	20.11	-28	1314	20	20	Si	2.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.15	-0.01	61	4368	-319	1314	0.151	0.151	20(Qp)	Si	1.3
1	0.00	-0.15	-0.01	61	4368	-319	1314	0.151	0.151	19(Fr)	Si	2.0

Muro : 156 - Nodi: [1079-1080-1067-1066], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.12	-0.02	46	3269	-408	20.11	20.11	-21	982	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.12	-0.02	46	3269	-408	20.11	20.11	-21	982	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.12	-0.02	46	3269	-408	982	0.113	0.113	20(Qp)	Si	1.8
1	0.00	-0.12	-0.02	46	3269	-408	982	0.113	0.113	19(Fr)	Si	2.7

Muro : 157 - Nodi: [1066-1067-1041-1040], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.06	-0.04	22	1815	-467	20.11	20.11	-12	545	18	18	Si	6.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.06	-0.04	22	1815	-467	20.11	20.11	-12	545	20	20	Si	6.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.06	-0.04	22	1815	-467	545	0.063	0.063	20(Qp)	Si	3.2
1	0.01	-0.06	-0.04	22	1815	-467	545	0.063	0.063	19(Fr)	Si	4.8

Muro : 158 - Nodi: [1040-1041-1028-1027], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.13	-0.13	-0.16	-157	-1059	-550	20.11	20.11	-7	301	18	18	Si	12
2	0.04	0.15	-0.13	-49	-1059	-465	20.11	20.11	-7	355	18	18	Si	10

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.13	-0.13	-0.16	-157	-1059	-550	20.11	20.11	-7	301	20	20	Si	12
2	0.04	0.15	-0.13	-49	-1059	-465	20.11	20.11	-7	355	20	20	Si	10

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.04	0.15	-0.13	-49	-1059	-465	355	0.042	0.042	20(Qp)	Si	4.8
2	0.04	0.15	-0.13	-49	-1059	-465	355	0.042	0.042	19(Fr)	Si	7.2

Muro : 159 - Nodi: [1027-1028-1015-1014], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.25	-0.12	-420	-3561	-334	20.11	24.00	-21	883	18	18	Si	4.1
2	0.16	0.14	-0.28	-180	-3499	-283	20.11	24.00	-20	930	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.25	-0.12	-420	-3561	-334	20.11	24.00	-21	883	20	20	Si	4.1
2	0.16	0.14	-0.28	-180	-3499	-283	20.11	24.00	-20	930	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.16	0.14	-0.28	-180	-3499	-283	930	0.094	0.094	20(Qp)	Si	2.1
2	0.16	0.14	-0.28	-180	-3499	-283	930	0.094	0.094	19(Fr)	Si	3.2

Muro : 160 - Nodi: [1249-1250-1237-1236], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.06	-0.21	0.09	-460	-3457	291	20.11	24.00	-20	862	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.06	-0.21	0.09	-460	-3457	291	20.11	24.00	-20	862	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.06	-0.21	0.09	-460	-3457	291	862	0.086	0.086	20(Qp)	Si	2.3
1	0.06	-0.21	0.09	-460	-3457	291	862	0.086	0.086	19(Fr)	Si	3.5

Muro : 161 - Nodi: [1236-1237-1224-1223], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.13	-0.16	0.09	-193	-1047	507	20.11	20.11	-7	290	18	18	Si	12
3	0.13	-0.13	0.05	-194	-1032	477	20.11	20.11	-7	292	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.13	-0.16	0.09	-193	-1047	507	20.11	20.11	-7	290	20	20	Si	12
3	0.13	-0.13	0.05	-194	-1032	477	20.11	20.11	-7	292	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.13	-0.13	0.05	-194	-1032	477	292	0.033	0.033	20(Qp)	Si	6.0
3	0.13	-0.13	0.05	-194	-1032	477	292	0.033	0.033	19(Fr)	Si	9.0

Muro : 162 - Nodi: [1223-1224-1198-1197], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.10	0.07	91	1748	478	20.11	20.11	-11	518	18	18	Si	7.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.10	0.07	91	1748	478	20.11	20.11	-11	518	20	20	Si	7.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	-0.10	0.07	91	1748	478	518	0.059	0.059	20(Qp)	Si	3.4
2	0.08	-0.10	0.07	91	1748	478	518	0.059	0.059	19(Fr)	Si	5.1

Muro : 163 - Nodi: [1197-1198-1185-1184], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.09	0.04	213	3150	413	20.11	20.11	-20	951	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.09	0.04	213	3150	413	20.11	20.11	-20	951	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.04	-0.09	0.04	213	3150	413	951	0.109	0.109	20(Qp)	Si	1.8
2	0.04	-0.09	0.04	213	3150	413	951	0.109	0.109	19(Fr)	Si	2.7

Muro : 164 - Nodi: [1184-1185-1172-1171], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.09	0.02	294	4211	322	20.11	20.11	-27	1278	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.09	0.02	294	4211	322	20.11	20.11	-27	1278	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	-0.09	0.02	294	4211	322	1278	0.147	0.147	20(Qp)	Si	1.4
2	0.02	-0.09	0.02	294	4211	322	1278	0.147	0.147	19(Fr)	Si	2.0

Muro : 165 - Nodi: [1171-1172-1159-1158], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.09	0.01	345	4942	213	20.11	20.11	-31	1502	18	18	Si	2.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.09	0.01	345	4942	213	20.11	20.11	-31	1502	20	20	Si	2.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.09	0.01	345	4942	213	1502	0.173	0.173	20(Qp)	Si	1.2
2	0.01	-0.09	0.01	345	4942	213	1502	0.173	0.173	19(Fr)	Si	1.7

Muro : 166 - Nodi: [1158-1159-1146-1145], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.09	0.00	372	5347	93	20.11	20.11	-34	1626	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.09	0.00	372	5347	93	20.11	20.11	-34	1626	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.09	0.00	372	5347	93	1626	0.187	0.187	20(Qp)	Si	1.1
2	0.01	-0.09	0.00	372	5347	93	1626	0.187	0.187	19(Fr)	Si	1.6

Muro : 167 - Nodi: [1145-1146-1120-1119], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.09	0.00	377	5428	31	20.11	20.11	-35	1651	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.09	0.00	377	5428	31	20.11	20.11	-35	1651	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.09	0.00	377	5428	31	1651	0.190	0.190	20(Qp)	Si	1.1
1	0.01	-0.09	0.00	377	5428	31	1651	0.190	0.190	19(Fr)	Si	1.6

Muro : 168 - Nodi: [1119-1120-1107-1106], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.09	-0.00	372	5347	-93	20.11	20.11	-34	1626	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.09	-0.00	372	5347	-93	20.11	20.11	-34	1626	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.09	-0.00	372	5347	-93	1626	0.187	0.187	20(Qp)	Si	1.1
1	0.01	-0.09	-0.00	372	5347	-93	1626	0.187	0.187	19(Fr)	Si	1.6

Muro : 169 - Nodi: [1106-1107-1094-1093], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.09	-0.01	345	4942	-213	20.11	20.11	-31	1502	18	18	Si	2.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.09	-0.01	345	4942	-213	20.11	20.11	-31	1502	20	20	Si	2.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.09	-0.01	345	4942	-213	1502	0.173	0.173	20(Qp)	Si	1.2
1	0.01	-0.09	-0.01	345	4942	-213	1502	0.173	0.173	19(Fr)	Si	1.7

Muro : 170 - Nodi: [1093-1094-1081-1080], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.09	-0.02	294	4211	-322	20.11	20.11	-27	1278	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.09	-0.02	294	4211	-322	20.11	20.11	-27	1278	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-0.09	-0.02	294	4211	-322	1278	0.147	0.147	20(Qp)	Si	1.4
1	0.02	-0.09	-0.02	294	4211	-322	1278	0.147	0.147	19(Fr)	Si	2.0

Muro : 171 - Nodi: [1080-1081-1068-1067], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.09	-0.04	213	3150	-413	20.11	20.11	-20	951	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.09	-0.04	213	3150	-413	20.11	20.11	-20	951	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.04	-0.09	-0.04	213	3150	-413	951	0.109	0.109	20(Qp)	Si	1.8
1	0.04	-0.09	-0.04	213	3150	-413	951	0.109	0.109	19(Fr)	Si	2.7

Muro : 172 - Nodi: [1067-1068-1042-1041], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.10	-0.07	91	1748	-478	20.11	20.11	-11	518	18	18	Si	7.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.10	-0.07	91	1748	-478	20.11	20.11	-11	518	20	20	Si	7.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	-0.10	-0.07	91	1748	-478	518	0.059	0.059	20(Qp)	Si	3.4
1	0.08	-0.10	-0.07	91	1748	-478	518	0.059	0.059	19(Fr)	Si	5.1

Muro : 173 - Nodi: [1041-1042-1029-1028], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.13	-0.16	-0.09	-193	-1047	-507	20.11	20.11	-7	290	18	18	Si	12
4	0.13	-0.13	-0.05	-194	-1032	-477	20.11	20.11	-7	292	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.13	-0.16	-0.09	-193	-1047	-507	20.11	20.11	-7	290	20	20	Si	12
4	0.13	-0.13	-0.05	-194	-1032	-477	20.11	20.11	-7	292	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.13	-0.13	-0.05	-194	-1032	-477	292	0.033	0.033	20(Qp)	Si	6.0
4	0.13	-0.13	-0.05	-194	-1032	-477	292	0.033	0.033	19(Fr)	Si	9.0

Muro : 174 - Nodi: [1028-1029-1016-1015], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.06	-0.21	-0.09	-461	-3457	-291	20.11	24.00	-20	862	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.06	-0.21	-0.09	-461	-3457	-291	20.11	24.00	-20	862	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.06	-0.21	-0.09	-461	-3457	-291	862	0.086	0.086	20(Qp)	Si	2.3
2	0.06	-0.21	-0.09	-461	-3457	-291	862	0.086	0.086	19(Fr)	Si	3.5

Muro : 175 - Nodi: [1250-1251-1238-1237], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.15	-0.09	0.08	-437	-3193	237	20.11	24.00	-19	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.15	-0.09	0.08	-437	-3193	237	20.11	24.00	-19	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.15	-0.09	0.08	-437	-3193	237	813	0.081	0.081	20(Qp)	Si	2.5
1	0.15	-0.09	0.08	-437	-3193	237	813	0.081	0.081	19(Fr)	Si	3.7

Muro : 176 - Nodi: [1237-1238-1225-1224], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.14	-0.09	0.04	-205	-1011	439	20.11	20.11	-6	294	18	18	Si	12
3	0.15	-0.05	0.04	-220	-988	392	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.14	-0.09	0.04	-205	-1011	439	20.11	20.11	-6	294	20	20	Si	12
3	0.15	-0.05	0.04	-220	-988	392	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.15	-0.05	0.04	-220	-988	392	294	0.034	0.034	20(Qp)	Si	5.9
3	0.15	-0.05	0.04	-220	-988	392	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 177 - Nodi: [1224-1225-1199-1198], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.10	-0.06	0.03	50	1644	413	20.11	20.11	-10	493	18	18	Si	7.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.10	-0.06	0.03	50	1644	413	20.11	20.11	-10	493	20	20	Si	7.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.10	-0.06	0.03	50	1644	413	493	0.057	0.057	20(Qp)	Si	3.5
2	0.10	-0.06	0.03	50	1644	413	493	0.057	0.057	19(Fr)	Si	5.3

Muro : 178 - Nodi: [1198-1199-1186-1185], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.07	-0.05	0.03	175	2997	348	20.11	20.11	-19	911	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.07	-0.05	0.03	175	2997	348	20.11	20.11	-19	911	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.07	-0.05	0.03	175	2997	348	911	0.105	0.105	20(Qp)	Si	1.9
2	0.07	-0.05	0.03	175	2997	348	911	0.105	0.105	19(Fr)	Si	2.9

Muro : 179 - Nodi: [1185-1186-1173-1172], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.04	0.02	265	4027	266	20.11	20.11	-26	1230	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.04	0.02	265	4027	266	20.11	20.11	-26	1230	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.04	-0.04	0.02	265	4027	266	1230	0.142	0.142	20(Qp)	Si	1.4
2	0.04	-0.04	0.02	265	4027	266	1230	0.142	0.142	19(Fr)	Si	2.1

Muro : 180 - Nodi: [1172-1173-1160-1159], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.04	0.01	324	4738	174	20.11	20.11	-30	1449	18	18	Si	2.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.04	0.01	324	4738	174	20.11	20.11	-30	1449	20	20	Si	2.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	-0.04	0.01	324	4738	174	1449	0.167	0.167	20(Qp)	Si	1.2
2	0.03	-0.04	0.01	324	4738	174	1449	0.167	0.167	19(Fr)	Si	1.8

Muro : 181 - Nodi: [1159-1160-1147-1146], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.03	0.00	356	5132	75	20.11	20.11	-33	1571	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.03	0.00	356	5132	75	20.11	20.11	-33	1571	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	-0.03	0.00	356	5132	75	1571	0.181	0.181	20(Qp)	Si	1.1
2	0.02	-0.03	0.00	356	5132	75	1571	0.181	0.181	19(Fr)	Si	1.7

Muro : 182 - Nodi: [1146-1147-1121-1120], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.03	0.00	363	5211	25	20.11	20.11	-33	1595	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.03	0.00	363	5211	25	20.11	20.11	-33	1595	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-0.03	0.00	363	5211	25	1595	0.184	0.184	20(Qp)	Si	1.1
1	0.02	-0.03	0.00	363	5211	25	1595	0.184	0.184	19(Fr)	Si	1.6

Muro : 183 - Nodi: [1120-1121-1108-1107], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.03	-0.00	356	5132	-75	20.11	20.11	-33	1571	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.03	-0.00	356	5132	-75	20.11	20.11	-33	1571	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-0.03	-0.00	356	5132	-75	1571	0.181	0.181	20(Qp)	Si	1.1
1	0.02	-0.03	-0.00	356	5132	-75	1571	0.181	0.181	19(Fr)	Si	1.7

Muro : 184 - Nodi: [1107-1108-1095-1094], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.04	-0.01	324	4738	-174	20.11	20.11	-30	1449	18	18	Si	2.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.04	-0.01	324	4738	-174	20.11	20.11	-30	1449	20	20	Si	2.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	-0.04	-0.01	324	4738	-174	1449	0.167	0.167	20(Qp)	Si	1.2
1	0.03	-0.04	-0.01	324	4738	-174	1449	0.167	0.167	19(Fr)	Si	1.8

Muro : 185 - Nodi: [1094-1095-1082-1081], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.04	-0.02	265	4027	-266	20.11	20.11	-26	1230	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.04	-0.02	265	4027	-266	20.11	20.11	-26	1230	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.04	-0.04	-0.02	265	4027	-266	1230	0.142	0.142	20(Qp)	Si	1.4
1	0.04	-0.04	-0.02	265	4027	-266	1230	0.142	0.142	19(Fr)	Si	2.1

Muro : 186 - Nodi: [1081-1082-1069-1068], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.07	-0.05	-0.03	175	2997	-348	20.11	20.11	-19	911	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.07	-0.05	-0.03	175	2997	-348	20.11	20.11	-19	911	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.07	-0.05	-0.03	175	2997	-348	911	0.105	0.105	20(Qp)	Si	1.9
1	0.07	-0.05	-0.03	175	2997	-348	911	0.105	0.105	19(Fr)	Si	2.9

Muro : 187 - Nodi: [1068-1069-1043-1042], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.10	-0.06	-0.03	50	1643	-413	20.11	20.11	-10	493	18	18	Si	7.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.10	-0.06	-0.03	50	1643	-413	20.11	20.11	-10	493	20	20	Si	7.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.10	-0.06	-0.03	50	1643	-413	493	0.057	0.057	20(Qp)	Si	3.5
1	0.10	-0.06	-0.03	50	1643	-413	493	0.057	0.057	19(Fr)	Si	5.3

Muro : 188 - Nodi: [1042-1043-1030-1029], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.14	-0.09	-0.04	-205	-1011	-439	20.11	20.11	-6	294	18	18	Si	12
4	0.15	-0.05	-0.04	-220	-988	-392	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.14	-0.09	-0.04	-205	-1011	-439	20.11	20.11	-6	294	20	20	Si	12
4	0.15	-0.05	-0.04	-220	-988	-392	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.15	-0.05	-0.04	-220	-988	-392	294	0.034	0.034	20(Qp)	Si	5.9
4	0.15	-0.05	-0.04	-220	-988	-392	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 189 - Nodi: [1029-1030-1017-1016], Pann.X=2, Pann.Y=2Spess.=40 cm,

Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.15	-0.09	-0.08	-437	-3193	-237	20.11	24.00	-19	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.15	-0.09	-0.08	-437	-3193	-237	20.11	24.00	-19	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.15	-0.09	-0.08	-437	-3193	-237	813	0.081	0.081	20(Qp)	Si	2.5
2	0.15	-0.09	-0.08	-437	-3193	-237	813	0.081	0.081	19(Fr)	Si	3.7

Muro : 190 - Nodi: [1251-1252-1239-1238], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.23	-0.03	0.06	-431	-2953	176	20.11	24.00	-17	761	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.23	-0.03	0.06	-431	-2953	176	20.11	24.00	-17	761	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.23	-0.03	0.06	-431	-2953	176	761	0.076	0.076	20(Qp)	Si	2.6
1	0.23	-0.03	0.06	-431	-2953	176	761	0.076	0.076	19(Fr)	Si	3.9

Muro : 191 - Nodi: [1238-1239-1226-1225], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.17	-0.02	0.03	-247	-966	332	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.17	-0.02	0.03	-247	-966	332	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.17	-0.02	0.03	-247	-966	332	294	0.034	0.034	20(Qp)	Si	5.9
1	0.17	-0.02	0.03	-247	-966	332	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 192 - Nodi: [1225-1226-1200-1199], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.11	-0.01	0.01	-60	1542	318	20.11	20.11	-10	472	18	18	Si	7.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.11	-0.01	0.01	-60	1542	318	20.11	20.11	-10	472	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.11	-0.01	0.01	-60	1542	318	472	0.055	0.055	20(Qp)	Si	3.7
2	0.11	-0.01	0.01	-60	1542	318	472	0.055	0.055	19(Fr)	Si	5.5

Muro : 193 - Nodi: [1199-1200-1187-1186], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.00	0.01	31	2850	268	20.11	20.11	-18	876	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.00	0.01	31	2850	268	20.11	20.11	-18	876	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	-0.00	0.01	31	2850	268	876	0.101	0.101	20(Qp)	Si	2.0
2	0.08	-0.00	0.01	31	2850	268	876	0.101	0.101	19(Fr)	Si	3.0

Muro : 194 - Nodi: [1186-1187-1174-1173], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.00	0.01	99	3854	204	20.11	20.11	-24	1185	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.00	0.01	99	3854	204	20.11	20.11	-24	1185	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	0.00	0.01	99	3854	204	1185	0.137	0.137	20(Qp)	Si	1.5
2	0.05	0.00	0.01	99	3854	204	1185	0.137	0.137	19(Fr)	Si	2.2

Muro : 195 - Nodi: [1173-1174-1161-1160], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	0.00	0.01	125	4242	169	20.11	20.11	-27	1305	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	0.00	0.01	125	4242	169	20.11	20.11	-27	1305	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.04	0.00	0.01	125	4242	169	1305	0.151	0.151	20(Qp)	Si	1.3
1	0.04	0.00	0.01	125	4242	169	1305	0.151	0.151	19(Fr)	Si	2.0

Muro : 196 - Nodi: [1160-1161-1148-1147], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.01	0.00	171	4939	57	20.11	32.00	-25	971	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.01	0.00	171	4939	57	20.11	32.00	-25	971	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	0.01	0.00	171	4939	57	971	0.078	0.078	20(Qp)	Si	2.5
2	0.03	0.01	0.00	171	4939	57	971	0.078	0.078	19(Fr)	Si	3.8

Muro : 197 - Nodi: [1147-1148-1122-1121], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	0.01	-0.00	176	5017	-19	20.11	32.00	-25	986	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	0.01	-0.00	176	5017	-19	20.11	32.00	-25	986	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	0.01	-0.00	176	5017	-19	986	0.080	0.080	20(Qp)	Si	2.5
2	0.02	0.01	-0.00	176	5017	-19	986	0.080	0.080	19(Fr)	Si	3.8

Muro : 198 - Nodi: [1121-1122-1109-1108], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.01	-0.00	171	4939	-57	20.11	32.00	-25	971	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.01	-0.00	171	4939	-57	20.11	32.00	-25	971	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	0.01	-0.00	171	4939	-57	971	0.078	0.078	20(Qp)	Si	2.5
1	0.03	0.01	-0.00	171	4939	-57	971	0.078	0.078	19(Fr)	Si	3.8

Muro : 199 - Nodi: [1108-1109-1096-1095], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	0.00	-0.01	125	4242	-169	20.11	20.11	-27	1305	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	0.00	-0.01	125	4242	-169	20.11	20.11	-27	1305	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.04	0.00	-0.01	125	4242	-169	1305	0.151	0.151	20(Qp)	Si	1.3
2	0.04	0.00	-0.01	125	4242	-169	1305	0.151	0.151	19(Fr)	Si	2.0

Muro : 200 - Nodi: [1095-1096-1083-1082], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.00	-0.01	99	3854	-204	20.11	20.11	-24	1185	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.00	-0.01	99	3854	-204	20.11	20.11	-24	1185	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	0.00	-0.01	99	3854	-204	1185	0.137	0.137	20(Qp)	Si	1.5
1	0.05	0.00	-0.01	99	3854	-204	1185	0.137	0.137	19(Fr)	Si	2.2

Muro : 201 - Nodi: [1082-1083-1070-1069], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.00	-0.01	31	2850	-268	20.11	20.11	-18	876	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.00	-0.01	31	2850	-268	20.11	20.11	-18	876	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	-0.00	-0.01	31	2850	-268	876	0.101	0.101	20(Qp)	Si	2.0
1	0.08	-0.00	-0.01	31	2850	-268	876	0.101	0.101	19(Fr)	Si	3.0

Muro : 202 - Nodi: [1069-1070-1044-1043], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.11	-0.01	-0.01	-60	1542	-318	20.11	20.11	-10	472	18	18	Si	7.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.11	-0.01	-0.01	-60	1542	-318	20.11	20.11	-10	472	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.11	-0.01	-0.01	-60	1542	-318	472	0.055	0.055	20(Qp)	Si	3.7
1	0.11	-0.01	-0.01	-60	1542	-318	472	0.055	0.055	19(Fr)	Si	5.5

Muro : 203 - Nodi: [1043-1044-1031-1030], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.17	-0.02	-0.03	-247	-966	-332	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.17	-0.02	-0.03	-247	-966	-332	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.17	-0.02	-0.03	-247	-966	-332	294	0.034	0.034	20(Qp)	Si	5.9
2	0.17	-0.02	-0.03	-247	-966	-332	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 204 - Nodi: [1030-1031-1018-1017], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.23	-0.03	-0.06	-431	-2953	-176	20.11	24.00	-17	761	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.23	-0.03	-0.06	-431	-2953	-176	20.11	24.00	-17	761	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.23	-0.03	-0.06	-431	-2953	-176	761	0.076	0.076	20(Qp)	Si	2.6
2	0.23	-0.03	-0.06	-431	-2953	-176	761	0.076	0.076	19(Fr)	Si	3.9

Muro : 205 - Nodi: [1252-1253-1240-1239], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.27	0.01	0.04	-427	-2803	95	20.11	24.00	-16	728	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.27	0.01	0.04	-427	-2803	95	20.11	24.00	-16	728	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.27	0.01	0.04	-427	-2803	95	728	0.073	0.073	20(Qp)	Si	2.7
1	0.27	0.01	0.04	-427	-2803	95	728	0.073	0.073	19(Fr)	Si	4.1

Muro : 206 - Nodi: [1239-1240-1227-1226], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.19	0.02	0.02	-264	-927	192	20.11	20.11	-6	289	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.19	0.02	0.02	-264	-927	192	20.11	20.11	-6	289	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.19	0.02	0.02	-264	-927	192	289	0.033	0.033	20(Qp)	Si	6.0
1	0.19	0.02	0.02	-264	-927	192	289	0.033	0.033	19(Fr)	Si	9.0

Muro : 207 - Nodi: [1226-1227-1201-1200], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	0.03	0.01	-122	1482	189	20.11	20.11	-9	461	18	18	Si	7.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	0.03	0.01	-122	1482	189	20.11	20.11	-9	461	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.12	0.03	0.01	-122	1482	189	461	0.053	0.053	20(Qp)	Si	3.8
2	0.12	0.03	0.01	-122	1482	189	461	0.053	0.053	19(Fr)	Si	5.6

Muro : 208 - Nodi: [1200-1201-1188-1187], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	0.03	0.00	-57	2757	161	20.11	20.11	-17	853	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	0.03	0.00	-57	2757	161	20.11	20.11	-17	853	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	0.03	0.00	-57	2757	161	853	0.099	0.099	20(Qp)	Si	2.0
2	0.08	0.03	0.00	-57	2757	161	853	0.099	0.099	19(Fr)	Si	3.0

Muro : 209 - Nodi: [1187-1188-1175-1174], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.06	0.03	0.00	-9	3743	123	20.11	20.11	-24	1157	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.06	0.03	0.00	-9	3743	123	20.11	20.11	-24	1157	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.06	0.03	0.00	-9	3743	123	1157	0.134	0.134	20(Qp)	Si	1.5
2	0.06	0.03	0.00	-9	3743	123	1157	0.134	0.134	19(Fr)	Si	2.2

Muro : 210 - Nodi: [1174-1175-1162-1161], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.03	0.00	9	4125	102	20.11	20.11	-26	1275	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.03	0.00	9	4125	102	20.11	20.11	-26	1275	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	0.03	0.00	9	4125	102	1275	0.147	0.147	20(Qp)	Si	1.4

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	0.05	0.03	0.00	9	4125	102	1275	0.147	0.147	19(Fr)	Si	2.0

Muro : 211 - Nodi: [1161-1162-1149-1148], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.04	0.00	41	4815	34	20.11	32.00	-24	949	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.04	0.00	41	4815	34	20.11	32.00	-24	949	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	0.04	0.00	41	4815	34	949	0.077	0.077	20(Qp)	Si	2.6
2	0.03	0.04	0.00	41	4815	34	949	0.077	0.077	19(Fr)	Si	3.9

Muro : 212 - Nodi: [1148-1149-1123-1122], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.04	-0.00	45	4892	-12	20.11	32.00	-25	965	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.04	-0.00	45	4892	-12	20.11	32.00	-25	965	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	0.04	-0.00	45	4892	-12	965	0.078	0.078	20(Qp)	Si	2.6
2	0.03	0.04	-0.00	45	4892	-12	965	0.078	0.078	19(Fr)	Si	3.8

Muro : 213 - Nodi: [1122-1123-1110-1109], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.04	-0.00	41	4815	-35	20.11	32.00	-24	949	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.03	0.04	-0.00	41	4815	-35	20.11	32.00	-24	949	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	0.04	-0.00	41	4815	-35	949	0.077	0.077	20(Qp)	Si	2.6
1	0.03	0.04	-0.00	41	4815	-35	949	0.077	0.077	19(Fr)	Si	3.9

Muro : 214 - Nodi: [1109-1110-1097-1096], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.03	-0.00	9	4125	-102	20.11	20.11	-26	1275	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.03	-0.00	9	4125	-102	20.11	20.11	-26	1275	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	0.03	-0.00	9	4125	-102	1275	0.147	0.147	20(Qp)	Si	1.4
2	0.05	0.03	-0.00	9	4125	-102	1275	0.147	0.147	19(Fr)	Si	2.0

Muro : 215 - Nodi: [1096-1097-1084-1083], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.06	0.03	-0.00	-9	3743	-123	20.11	20.11	-24	1157	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.06	0.03	-0.00	-9	3743	-123	20.11	20.11	-24	1157	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.06	0.03	-0.00	-9	3743	-123	1157	0.134	0.134	20(Qp)	Si	1.5
1	0.06	0.03	-0.00	-9	3743	-123	1157	0.134	0.134	19(Fr)	Si	2.2

Muro : 216 - Nodi: [1083-1084-1071-1070], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	0.03	-0.00	-57	2757	-161	20.11	20.11	-17	853	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	0.03	-0.00	-57	2757	-161	20.11	20.11	-17	853	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	0.03	-0.00	-57	2757	-161	853	0.099	0.099	20(Qp)	Si	2.0
1	0.08	0.03	-0.00	-57	2757	-161	853	0.099	0.099	19(Fr)	Si	3.0

Muro : 217 - Nodi: [1070-1071-1045-1044], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	0.03	-0.01	-122	1482	-189	20.11	20.11	-9	461	18	18	Si	7.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	0.03	-0.01	-122	1482	-189	20.11	20.11	-9	461	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.12	0.03	-0.01	-122	1482	-189	461	0.053	0.053	20(Qp)	Si	3.8
1	0.12	0.03	-0.01	-122	1482	-189	461	0.053	0.053	19(Fr)	Si	5.6

Muro : 218 - Nodi: [1044-1045-1032-1031], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.19	0.02	-0.02	-264	-927	-192	20.11	20.11	-6	289	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.19	0.02	-0.02	-264	-927	-192	20.11	20.11	-6	289	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.19	0.02	-0.02	-264	-927	-192	289	0.033	0.033	20(Qp)	Si	6.0
2	0.19	0.02	-0.02	-264	-927	-192	289	0.033	0.033	19(Fr)	Si	9.0

Muro : 219 - Nodi: [1031-1032-1019-1018], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.27	0.01	-0.04	-427	-2803	-95	20.11	24.00	-16	728	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.27	0.01	-0.04	-427	-2803	-95	20.11	24.00	-16	728	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.27	0.01	-0.04	-427	-2803	-95	728	0.073	0.073	20(Qp)	Si	2.7
2	0.27	0.01	-0.04	-427	-2803	-95	728	0.073	0.073	19(Fr)	Si	4.1

Muro : 220 - Nodi: [1253-1254-1241-1240], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.28	0.02	0.02	-416	-2744	43	20.11	24.00	-16	714	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.28	0.02	0.02	-416	-2744	43	20.11	24.00	-16	714	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.28	0.02	0.02	-416	-2744	43	714	0.072	0.072	20(Qp)	Si	2.8
1	0.28	0.02	0.02	-416	-2744	43	714	0.072	0.072	19(Fr)	Si	4.2

Muro : 221 - Nodi: [1240-1241-1228-1227], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.20	0.03	0.01	-265	-909	84	20.11	20.11	-6	285	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.20	0.03	0.01	-265	-909	84	20.11	20.11	-6	285	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.20	0.03	0.01	-265	-909	84	285	0.033	0.033	20(Qp)	Si	6.0
1	0.20	0.03	0.01	-265	-909	84	285	0.033	0.033	19(Fr)	Si	9.1

Muro : 222 - Nodi: [1227-1228-1202-1201], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	0.04	0.00	-138	1462	84	20.11	20.11	-9	457	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	0.04	0.00	-138	1462	84	20.11	20.11	-9	457	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.12	0.04	0.00	-138	1462	84	457	0.053	0.053	20(Qp)	Si	3.8
2	0.12	0.04	0.00	-138	1462	84	457	0.053	0.053	19(Fr)	Si	5.7

Muro : 223 - Nodi: [1201-1202-1189-1188], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	0.04	0.00	-82	2722	72	20.11	20.11	-17	845	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	0.04	0.00	-82	2722	72	20.11	20.11	-17	845	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	0.04	0.00	-82	2722	72	845	0.098	0.098	20(Qp)	Si	2.0
2	0.08	0.04	0.00	-82	2722	72	845	0.098	0.098	19(Fr)	Si	3.1

Muro : 224 - Nodi: [1188-1189-1176-1175], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.06	0.05	0.00	-42	3701	55	20.11	20.11	-23	1147	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.06	0.05	0.00	-42	3701	55	20.11	20.11	-23	1147	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.06	0.05	0.00	-42	3701	55	1147	0.133	0.133	20(Qp)	Si	1.5
2	0.06	0.05	0.00	-42	3701	55	1147	0.133	0.133	19(Fr)	Si	2.3

Muro : 225 - Nodi: [1175-1176-1163-1162], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.05	0.00	-28	4080	45	20.11	20.11	-26	1263	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.05	0.00	-28	4080	45	20.11	20.11	-26	1263	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	0.05	0.00	-28	4080	45	1263	0.146	0.146	20(Qp)	Si	1.4
1	0.05	0.05	0.00	-28	4080	45	1263	0.146	0.146	19(Fr)	Si	2.1

Muro : 226 - Nodi: [1162-1163-1150-1149], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.05	0.00	-1	4767	15	20.11	32.00	-24	941	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.05	0.00	-1	4767	15	20.11	32.00	-24	941	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	0.05	0.00	-1	4767	15	941	0.076	0.076	20(Qp)	Si	2.6
2	0.03	0.05	0.00	-1	4767	15	941	0.076	0.076	19(Fr)	Si	3.9

Muro : 227 - Nodi: [1149-1150-1124-1123], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.05	-0.00	2	4844	-5	20.11	32.00	-24	956	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.05	-0.00	2	4844	-5	20.11	32.00	-24	956	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	0.05	-0.00	2	4844	-5	956	0.077	0.077	20(Qp)	Si	2.6
2	0.03	0.05	-0.00	2	4844	-5	956	0.077	0.077	19(Fr)	Si	3.9

Muro : 228 - Nodi: [1123-1124-1111-1110], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.05	-0.00	-1	4767	-15	20.11	32.00	-24	941	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.05	-0.00	-1	4767	-15	20.11	32.00	-24	941	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	0.05	-0.00	-1	4767	-15	941	0.076	0.076	20(Qp)	Si	2.6
1	0.03	0.05	-0.00	-1	4767	-15	941	0.076	0.076	19(Fr)	Si	3.9

Muro : 229 - Nodi: [1110-1111-1098-1097], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.05	-0.00	-28	4080	-45	20.11	20.11	-26	1263	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.05	-0.00	-28	4080	-45	20.11	20.11	-26	1263	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	0.05	-0.00	-28	4080	-45	1263	0.146	0.146	20(Qp)	Si	1.4

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
2	0.05	0.05	-0.00	-28	4080	-45	1263	0.146	0.146	19(Fr)	Si	2.1

Muro : 230 - Nodi: [1097-1098-1085-1084], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.06	0.05	-0.00	-42	3701	-55	20.11	20.11	-23	1147	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.06	0.05	-0.00	-42	3701	-55	20.11	20.11	-23	1147	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.06	0.05	-0.00	-42	3701	-55	1147	0.133	0.133	20(Qp)	Si	1.5
1	0.06	0.05	-0.00	-42	3701	-55	1147	0.133	0.133	19(Fr)	Si	2.3

Muro : 231 - Nodi: [1084-1085-1072-1071], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	0.04	-0.00	-82	2722	-72	20.11	20.11	-17	845	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	0.04	-0.00	-82	2722	-72	20.11	20.11	-17	845	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	0.04	-0.00	-82	2722	-72	845	0.098	0.098	20(Qp)	Si	2.0
1	0.08	0.04	-0.00	-82	2722	-72	845	0.098	0.098	19(Fr)	Si	3.1

Muro : 232 - Nodi: [1071-1072-1046-1045], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	0.04	-0.00	-138	1462	-84	20.11	20.11	-9	457	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.12	0.04	-0.00	-138	1462	-84	20.11	20.11	-9	457	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.12	0.04	-0.00	-138	1462	-84	457	0.053	0.053	20(Qp)	Si	3.8
1	0.12	0.04	-0.00	-138	1462	-84	457	0.053	0.053	19(Fr)	Si	5.7

Muro : 233 - Nodi: [1045-1046-1033-1032], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.20	0.03	-0.01	-265	-909	-84	20.11	20.11	-6	285	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.20	0.03	-0.01	-265	-909	-84	20.11	20.11	-6	285	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.20	0.03	-0.01	-265	-909	-84	285	0.033	0.033	20(Qp)	Si	6.1
2	0.20	0.03	-0.01	-265	-909	-84	285	0.033	0.033	19(Fr)	Si	9.1

Muro : 234 - Nodi: [1032-1033-1020-1019], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.28	0.02	-0.02	-416	-2744	-43	20.11	24.00	-16	714	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.28	0.02	-0.02	-416	-2744	-43	20.11	24.00	-16	714	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.28	0.02	-0.02	-416	-2744	-43	714	0.072	0.072	20(Qp)	Si	2.8
2	0.28	0.02	-0.02	-416	-2744	-43	714	0.072	0.072	19(Fr)	Si	4.2

Muro : 235 - Nodi: [1254-1255-1242-1241], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.28	0.02	-0.02	-416	-2744	-43	20.11	24.00	-16	714	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.28	0.02	-0.02	-416	-2744	-43	20.11	24.00	-16	714	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.28	0.02	-0.02	-416	-2744	-43	714	0.072	0.072	20(Qp)	Si	2.8
3	0.28	0.02	-0.02	-416	-2744	-43	714	0.072	0.072	19(Fr)	Si	4.2

Muro : 236 - Nodi: [1241-1242-1229-1228], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.20	0.03	-0.01	-265	-909	-84	20.11	20.11	-6	285	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.20	0.03	-0.01	-265	-909	-84	20.11	20.11	-6	285	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.20	0.03	-0.01	-265	-909	-84	285	0.033	0.033	20(Qp)	Si	6.0
3	0.20	0.03	-0.01	-265	-909	-84	285	0.033	0.033	19(Fr)	Si	9.1

Muro : 237 - Nodi: [1228-1229-1203-1202], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	0.04	-0.00	-138	1462	-84	20.11	20.11	-9	457	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	0.04	-0.00	-138	1462	-84	20.11	20.11	-9	457	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.12	0.04	-0.00	-138	1462	-84	457	0.053	0.053	20(Qp)	Si	3.8
4	0.12	0.04	-0.00	-138	1462	-84	457	0.053	0.053	19(Fr)	Si	5.7

Muro : 238 - Nodi: [1202-1203-1190-1189], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	0.04	-0.00	-82	2722	-72	20.11	20.11	-17	845	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	0.04	-0.00	-82	2722	-72	20.11	20.11	-17	845	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	0.04	-0.00	-82	2722	-72	845	0.098	0.098	20(Qp)	Si	2.0
4	0.08	0.04	-0.00	-82	2722	-72	845	0.098	0.098	19(Fr)	Si	3.1

Muro : 239 - Nodi: [1189-1190-1177-1176], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.06	0.05	-0.00	-42	3701	-55	20.11	20.11	-23	1147	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.06	0.05	-0.00	-42	3701	-55	20.11	20.11	-23	1147	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.06	0.05	-0.00	-42	3701	-55	1147	0.133	0.133	20(Qp)	Si	1.5
4	0.06	0.05	-0.00	-42	3701	-55	1147	0.133	0.133	19(Fr)	Si	2.3

Muro : 240 - Nodi: [1176-1177-1164-1163], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.05	-0.00	-28	4080	-45	20.11	20.11	-26	1263	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.05	-0.00	-28	4080	-45	20.11	20.11	-26	1263	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	0.05	-0.00	-28	4080	-45	1263	0.146	0.146	20(Qp)	Si	1.4
3	0.05	0.05	-0.00	-28	4080	-45	1263	0.146	0.146	19(Fr)	Si	2.1

Muro : 241 - Nodi: [1163-1164-1151-1150], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.05	-0.00	-1	4767	-15	20.11	32.00	-24	941	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.05	-0.00	-1	4767	-15	20.11	32.00	-24	941	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	0.05	-0.00	-1	4767	-15	941	0.076	0.076	20(Qp)	Si	2.6
4	0.03	0.05	-0.00	-1	4767	-15	941	0.076	0.076	19(Fr)	Si	3.9

Muro : 242 - Nodi: [1150-1151-1125-1124], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.05	0.00	2	4844	5	20.11	32.00	-24	956	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.05	0.00	2	4844	5	20.11	32.00	-24	956	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	0.05	0.00	2	4844	5	956	0.077	0.077	20(Qp)	Si	2.6
4	0.03	0.05	0.00	2	4844	5	956	0.077	0.077	19(Fr)	Si	3.9

Muro : 243 - Nodi: [1124-1125-1112-1111], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.05	0.00	-1	4767	15	20.11	32.00	-24	941	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.05	0.00	-1	4767	15	20.11	32.00	-24	941	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	0.05	0.00	-1	4767	15	941	0.076	0.076	20(Qp)	Si	2.6
3	0.03	0.05	0.00	-1	4767	15	941	0.076	0.076	19(Fr)	Si	3.9

Muro : 244 - Nodi: [1111-1112-1099-1098], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.05	0.00	-28	4080	45	20.11	20.11	-26	1263	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.05	0.00	-28	4080	45	20.11	20.11	-26	1263	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	0.05	0.00	-28	4080	45	1263	0.146	0.146	20(Qp)	Si	1.4
4	0.05	0.05	0.00	-28	4080	45	1263	0.146	0.146	19(Fr)	Si	2.1

Muro : 245 - Nodi: [1098-1099-1086-1085], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.06	0.05	0.00	-42	3701	55	20.11	20.11	-23	1147	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.06	0.05	0.00	-42	3701	55	20.11	20.11	-23	1147	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.06	0.05	0.00	-42	3701	55	1147	0.133	0.133	20(Qp)	Si	1.5
3	0.06	0.05	0.00	-42	3701	55	1147	0.133	0.133	19(Fr)	Si	2.3

Muro : 246 - Nodi: [1085-1086-1073-1072], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	0.04	0.00	-82	2722	72	20.11	20.11	-17	845	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	0.04	0.00	-82	2722	72	20.11	20.11	-17	845	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	0.04	0.00	-82	2722	72	845	0.098	0.098	20(Qp)	Si	2.0
3	0.08	0.04	0.00	-82	2722	72	845	0.098	0.098	19(Fr)	Si	3.1

Muro : 247 - Nodi: [1072-1073-1047-1046], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	0.04	0.00	-138	1462	84	20.11	20.11	-9	457	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	0.04	0.00	-138	1462	84	20.11	20.11	-9	457	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.12	0.04	0.00	-138	1462	84	457	0.053	0.053	20(Qp)	Si	3.8
3	0.12	0.04	0.00	-138	1462	84	457	0.053	0.053	19(Fr)	Si	5.7

Muro : 248 - Nodi: [1046-1047-1034-1033], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.20	0.03	0.01	-265	-909	84	20.11	20.11	-6	285	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.20	0.03	0.01	-265	-909	84	20.11	20.11	-6	285	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.20	0.03	0.01	-265	-909	84	285	0.033	0.033	20(Qp)	Si	6.1

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.20	0.03	0.01	-265	-909	84	285	0.033	0.033	19(Fr)	Si	9.1

Muro : 249 - Nodi: [1033-1034-1021-1020], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.28	0.02	0.02	-416	-2744	43	20.11	24.00	-16	714	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.28	0.02	0.02	-416	-2744	43	20.11	24.00	-16	714	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.28	0.02	0.02	-416	-2744	43	714	0.072	0.072	20(Qp)	Si	2.8
4	0.28	0.02	0.02	-416	-2744	43	714	0.072	0.072	19(Fr)	Si	4.2

Muro : 250 - Nodi: [1255-1256-1243-1242], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.27	0.01	-0.04	-427	-2803	-95	20.11	24.00	-16	728	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.27	0.01	-0.04	-427	-2803	-95	20.11	24.00	-16	728	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.27	0.01	-0.04	-427	-2803	-95	728	0.073	0.073	20(Qp)	Si	2.7
3	0.27	0.01	-0.04	-427	-2803	-95	728	0.073	0.073	19(Fr)	Si	4.1

Muro : 251 - Nodi: [1242-1243-1230-1229], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.19	0.02	-0.02	-264	-927	-192	20.11	20.11	-6	289	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
3	0.19	0.02	-0.02	-264	-927	-192	20.11	20.11	-6	289	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.19	0.02	-0.02	-264	-927	-192	289	0.033	0.033	20(Qp)	Si	6.0
3	0.19	0.02	-0.02	-264	-927	-192	289	0.033	0.033	19(Fr)	Si	9.0

Muro : 252 - Nodi: [1229-1230-1204-1203], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	0.03	-0.01	-122	1482	-189	20.11	20.11	-9	461	18	18	Si	7.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	0.03	-0.01	-122	1482	-189	20.11	20.11	-9	461	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.12	0.03	-0.01	-122	1482	-189	461	0.053	0.053	20(Qp)	Si	3.8
4	0.12	0.03	-0.01	-122	1482	-189	461	0.053	0.053	19(Fr)	Si	5.6

Muro : 253 - Nodi: [1203-1204-1191-1190], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	0.03	-0.00	-57	2757	-161	20.11	20.11	-17	853	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	0.03	-0.00	-57	2757	-161	20.11	20.11	-17	853	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	0.03	-0.00	-57	2757	-161	853	0.099	0.099	20(Qp)	Si	2.0
4	0.08	0.03	-0.00	-57	2757	-161	853	0.099	0.099	19(Fr)	Si	3.0

Muro : 254 - Nodi: [1190-1191-1178-1177], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.06	0.03	-0.00	-9	3743	-123	20.11	20.11	-24	1157	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.06	0.03	-0.00	-9	3743	-123	20.11	20.11	-24	1157	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.06	0.03	-0.00	-9	3743	-123	1157	0.134	0.134	20(Qp)	Si	1.5
4	0.06	0.03	-0.00	-9	3743	-123	1157	0.134	0.134	19(Fr)	Si	2.2

Muro : 255 - Nodi: [1177-1178-1165-1164], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.03	-0.00	9	4125	-102	20.11	20.11	-26	1275	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.03	-0.00	9	4125	-102	20.11	20.11	-26	1275	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	0.03	-0.00	9	4125	-102	1275	0.147	0.147	20(Qp)	Si	1.4
3	0.05	0.03	-0.00	9	4125	-102	1275	0.147	0.147	19(Fr)	Si	2.0

Muro : 256 - Nodi: [1164-1165-1152-1151], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.04	-0.00	41	4815	-34	20.11	32.00	-24	949	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.04	-0.00	41	4815	-34	20.11	32.00	-24	949	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	0.04	-0.00	41	4815	-34	949	0.077	0.077	20(Qp)	Si	2.6
4	0.03	0.04	-0.00	41	4815	-34	949	0.077	0.077	19(Fr)	Si	3.9

Muro : 257 - Nodi: [1151-1152-1126-1125], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.04	0.00	45	4892	12	20.11	32.00	-25	965	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.04	0.00	45	4892	12	20.11	32.00	-25	965	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	0.04	0.00	45	4892	12	965	0.078	0.078	20(Qp)	Si	2.6
4	0.03	0.04	0.00	45	4892	12	965	0.078	0.078	19(Fr)	Si	3.8

Muro : 258 - Nodi: [1125-1126-1113-1112], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.04	0.00	41	4815	35	20.11	32.00	-24	949	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.04	0.00	41	4815	35	20.11	32.00	-24	949	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	0.04	0.00	41	4815	35	949	0.077	0.077	20(Qp)	Si	2.6
3	0.03	0.04	0.00	41	4815	35	949	0.077	0.077	19(Fr)	Si	3.9

Muro : 259 - Nodi: [1112-1113-1100-1099], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.03	0.00	9	4125	102	20.11	20.11	-26	1275	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.03	0.00	9	4125	102	20.11	20.11	-26	1275	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	0.03	0.00	9	4125	102	1275	0.147	0.147	20(Qp)	Si	1.4
4	0.05	0.03	0.00	9	4125	102	1275	0.147	0.147	19(Fr)	Si	2.0

Muro : 260 - Nodi: [1099-1100-1087-1086], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.06	0.03	0.00	-9	3743	123	20.11	20.11	-24	1157	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.06	0.03	0.00	-9	3743	123	20.11	20.11	-24	1157	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.06	0.03	0.00	-9	3743	123	1157	0.134	0.134	20(Qp)	Si	1.5
3	0.06	0.03	0.00	-9	3743	123	1157	0.134	0.134	19(Fr)	Si	2.2

Muro : 261 - Nodi: [1086-1087-1074-1073], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	0.03	0.00	-57	2757	161	20.11	20.11	-17	853	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	0.03	0.00	-57	2757	161	20.11	20.11	-17	853	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	0.03	0.00	-57	2757	161	853	0.099	0.099	20(Qp)	Si	2.0
3	0.08	0.03	0.00	-57	2757	161	853	0.099	0.099	19(Fr)	Si	3.0

Muro : 262 - Nodi: [1073-1074-1048-1047], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	0.03	0.01	-122	1482	189	20.11	20.11	-9	461	18	18	Si	7.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	0.03	0.01	-122	1482	189	20.11	20.11	-9	461	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.12	0.03	0.01	-122	1482	189	461	0.053	0.053	20(Qp)	Si	3.8
3	0.12	0.03	0.01	-122	1482	189	461	0.053	0.053	19(Fr)	Si	5.6

Muro : 263 - Nodi: [1047-1048-1035-1034], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.19	0.02	0.02	-264	-927	192	20.11	20.11	-6	289	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.19	0.02	0.02	-264	-927	192	20.11	20.11	-6	289	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.19	0.02	0.02	-264	-927	192	289	0.033	0.033	20(Qp)	Si	6.0
4	0.19	0.02	0.02	-264	-927	192	289	0.033	0.033	19(Fr)	Si	9.0

Muro : 264 - Nodi: [1034-1035-1022-1021], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.27	0.01	0.04	-427	-2803	95	20.11	24.00	-16	728	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.27	0.01	0.04	-427	-2803	95	20.11	24.00	-16	728	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.27	0.01	0.04	-427	-2803	95	728	0.073	0.073	20(Qp)	Si	2.7
4	0.27	0.01	0.04	-427	-2803	95	728	0.073	0.073	19(Fr)	Si	4.1

Muro : 265 - Nodi: [1256-1257-1244-1243], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.23	-0.03	-0.06	-431	-2953	-176	20.11	24.00	-17	761	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.23	-0.03	-0.06	-431	-2953	-176	20.11	24.00	-17	761	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.23	-0.03	-0.06	-431	-2953	-176	761	0.076	0.076	20(Qp)	Si	2.6
3	0.23	-0.03	-0.06	-431	-2953	-176	761	0.076	0.076	19(Fr)	Si	3.9

Muro : 266 - Nodi: [1243-1244-1231-1230], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.17	-0.02	-0.03	-247	-966	-332	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.17	-0.02	-0.03	-247	-966	-332	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.17	-0.02	-0.03	-247	-966	-332	294	0.034	0.034	20(Qp)	Si	5.9
3	0.17	-0.02	-0.03	-247	-966	-332	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 267 - Nodi: [1230-1231-1205-1204], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.11	-0.01	-0.01	-60	1542	-318	20.11	20.11	-10	472	18	18	Si	7.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.11	-0.01	-0.01	-60	1542	-318	20.11	20.11	-10	472	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.11	-0.01	-0.01	-60	1542	-318	472	0.055	0.055	20(Qp)	Si	3.7

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.11	-0.01	-0.01	-60	1542	-318	472	0.055	0.055	19(Fr)	Si	5.5

Muro : 268 - Nodi: [1204-1205-1192-1191], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.00	-0.01	31	2850	-268	20.11	20.11	-18	876	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.00	-0.01	31	2850	-268	20.11	20.11	-18	876	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	-0.00	-0.01	31	2850	-268	876	0.101	0.101	20(Qp)	Si	2.0
4	0.08	-0.00	-0.01	31	2850	-268	876	0.101	0.101	19(Fr)	Si	3.0

Muro : 269 - Nodi: [1191-1192-1179-1178], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.00	-0.01	99	3854	-204	20.11	20.11	-24	1185	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.00	-0.01	99	3854	-204	20.11	20.11	-24	1185	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	0.00	-0.01	99	3854	-204	1185	0.137	0.137	20(Qp)	Si	1.5
4	0.05	0.00	-0.01	99	3854	-204	1185	0.137	0.137	19(Fr)	Si	2.2

Muro : 270 - Nodi: [1178-1179-1166-1165], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	0.00	-0.01	125	4242	-169	20.11	20.11	-27	1305	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
3	0.04	0.00	-0.01	125	4242	-169	20.11	20.11	-27	1305	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.04	0.00	-0.01	125	4242	-169	1305	0.151	0.151	20(Qp)	Si	1.3
3	0.04	0.00	-0.01	125	4242	-169	1305	0.151	0.151	19(Fr)	Si	2.0

Muro : 271 - Nodi: [1165-1166-1153-1152], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.01	-0.00	171	4939	-57	20.11	32.00	-25	971	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.01	-0.00	171	4939	-57	20.11	32.00	-25	971	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	0.01	-0.00	171	4939	-57	971	0.078	0.078	20(Qp)	Si	2.5
4	0.03	0.01	-0.00	171	4939	-57	971	0.078	0.078	19(Fr)	Si	3.8

Muro : 272 - Nodi: [1152-1153-1127-1126], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	0.01	0.00	176	5017	19	20.11	32.00	-25	986	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	0.01	0.00	176	5017	19	20.11	32.00	-25	986	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	0.01	0.00	176	5017	19	986	0.080	0.080	20(Qp)	Si	2.5
4	0.02	0.01	0.00	176	5017	19	986	0.080	0.080	19(Fr)	Si	3.8

Muro : 273 - Nodi: [1126-1127-1114-1113], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.01	0.00	171	4939	57	20.11	32.00	-25	971	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.01	0.00	171	4939	57	20.11	32.00	-25	971	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	0.01	0.00	171	4939	57	971	0.078	0.078	20(Qp)	Si	2.5
3	0.03	0.01	0.00	171	4939	57	971	0.078	0.078	19(Fr)	Si	3.8

Muro : 274 - Nodi: [1113-1114-1101-1100], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	0.00	0.01	125	4242	169	20.11	20.11	-27	1305	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	0.00	0.01	125	4242	169	20.11	20.11	-27	1305	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.04	0.00	0.01	125	4242	169	1305	0.151	0.151	20(Qp)	Si	1.3
4	0.04	0.00	0.01	125	4242	169	1305	0.151	0.151	19(Fr)	Si	2.0

Muro : 275 - Nodi: [1100-1101-1088-1087], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.00	0.01	99	3854	204	20.11	20.11	-24	1185	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.00	0.01	99	3854	204	20.11	20.11	-24	1185	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	0.00	0.01	99	3854	204	1185	0.137	0.137	20(Qp)	Si	1.5
3	0.05	0.00	0.01	99	3854	204	1185	0.137	0.137	19(Fr)	Si	2.2

Muro : 276 - Nodi: [1087-1088-1075-1074], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.00	0.01	31	2850	268	20.11	20.11	-18	876	18	18	Si	4.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.00	0.01	31	2850	268	20.11	20.11	-18	876	20	20	Si	4.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	-0.00	0.01	31	2850	268	876	0.101	0.101	20(Qp)	Si	2.0
3	0.08	-0.00	0.01	31	2850	268	876	0.101	0.101	19(Fr)	Si	3.0

Muro : 277 - Nodi: [1074-1075-1049-1048], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.11	-0.01	0.01	-60	1542	318	20.11	20.11	-10	472	18	18	Si	7.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.11	-0.01	0.01	-60	1542	318	20.11	20.11	-10	472	20	20	Si	7.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.11	-0.01	0.01	-60	1542	318	472	0.055	0.055	20(Qp)	Si	3.7
3	0.11	-0.01	0.01	-60	1542	318	472	0.055	0.055	19(Fr)	Si	5.5

Muro : 278 - Nodi: [1048-1049-1036-1035], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.17	-0.02	0.03	-247	-966	332	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.17	-0.02	0.03	-247	-966	332	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.17	-0.02	0.03	-247	-966	332	294	0.034	0.034	20(Qp)	Si	5.9
4	0.17	-0.02	0.03	-247	-966	332	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 279 - Nodi: [1035-1036-1023-1022], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.23	-0.03	0.06	-431	-2953	176	20.11	24.00	-17	761	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.23	-0.03	0.06	-431	-2953	176	20.11	24.00	-17	761	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.23	-0.03	0.06	-431	-2953	176	761	0.076	0.076	20(Qp)	Si	2.6
4	0.23	-0.03	0.06	-431	-2953	176	761	0.076	0.076	19(Fr)	Si	3.9

Muro : 280 - Nodi: [1257-1258-1245-1244], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.15	-0.09	-0.08	-437	-3193	-237	20.11	24.00	-19	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.15	-0.09	-0.08	-437	-3193	-237	20.11	24.00	-19	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.15	-0.09	-0.08	-437	-3193	-237	813	0.081	0.081	20(Qp)	Si	2.5
3	0.15	-0.09	-0.08	-437	-3193	-237	813	0.081	0.081	19(Fr)	Si	3.7

Muro : 281 - Nodi: [1244-1245-1232-1231], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.14	-0.09	-0.04	-205	-1011	-439	20.11	20.11	-6	294	18	18	Si	12

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
1	0.15	-0.05	-0.04	-220	-988	-392	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.14	-0.09	-0.04	-205	-1011	-439	20.11	20.11	-6	294	20	20	Si	12
1	0.15	-0.05	-0.04	-220	-988	-392	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.15	-0.05	-0.04	-220	-988	-392	294	0.034	0.034	20(Qp)	Si	5.9
1	0.15	-0.05	-0.04	-220	-988	-392	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 282 - Nodi: [1231-1232-1206-1205], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.10	-0.06	-0.03	50	1644	-413	20.11	20.11	-10	493	18	18	Si	7.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.10	-0.06	-0.03	50	1644	-413	20.11	20.11	-10	493	20	20	Si	7.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.10	-0.06	-0.03	50	1644	-413	493	0.057	0.057	20(Qp)	Si	3.5
4	0.10	-0.06	-0.03	50	1644	-413	493	0.057	0.057	19(Fr)	Si	5.3

Muro : 283 - Nodi: [1205-1206-1193-1192], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.07	-0.05	-0.03	175	2997	-348	20.11	20.11	-19	911	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.07	-0.05	-0.03	175	2997	-348	20.11	20.11	-19	911	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.07	-0.05	-0.03	175	2997	-348	911	0.105	0.105	20(Qp)	Si	1.9
4	0.07	-0.05	-0.03	175	2997	-348	911	0.105	0.105	19(Fr)	Si	2.9

Muro : 284 - Nodi: [1192-1193-1180-1179], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.04	-0.02	265	4027	-266	20.11	20.11	-26	1230	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.04	-0.02	265	4027	-266	20.11	20.11	-26	1230	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.04	-0.04	-0.02	265	4027	-266	1230	0.142	0.142	20(Qp)	Si	1.4
4	0.04	-0.04	-0.02	265	4027	-266	1230	0.142	0.142	19(Fr)	Si	2.1

Muro : 285 - Nodi: [1179-1180-1167-1166], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.04	-0.01	298	4422	-221	20.11	20.11	-28	1352	18	18	Si	2.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.04	-0.01	298	4422	-221	20.11	20.11	-28	1352	20	20	Si	2.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	-0.04	-0.01	298	4422	-221	1352	0.156	0.156	20(Qp)	Si	1.3
3	0.03	-0.04	-0.01	298	4422	-221	1352	0.156	0.156	19(Fr)	Si	1.9

Muro : 286 - Nodi: [1166-1167-1154-1153], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.03	-0.00	356	5132	-75	20.11	32.00	-26	1003	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.03	-0.00	356	5132	-75	20.11	32.00	-26	1003	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	-0.03	-0.00	356	5132	-75	1003	0.081	0.081	20(Qp)	Si	2.5
4	0.02	-0.03	-0.00	356	5132	-75	1003	0.081	0.081	19(Fr)	Si	3.7

Muro : 287 - Nodi: [1153-1154-1128-1127], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.03	-0.00	363	5211	-25	20.11	32.00	-26	1019	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.03	-0.00	363	5211	-25	20.11	32.00	-26	1019	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-0.03	-0.00	363	5211	-25	1019	0.082	0.082	20(Qp)	Si	2.4
3	0.02	-0.03	-0.00	363	5211	-25	1019	0.082	0.082	19(Fr)	Si	3.6

Muro : 288 - Nodi: [1127-1128-1115-1114], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.03	0.00	356	5132	75	20.11	32.00	-26	1003	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.03	0.00	356	5132	75	20.11	32.00	-26	1003	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-0.03	0.00	356	5132	75	1003	0.081	0.081	20(Qp)	Si	2.5
3	0.02	-0.03	0.00	356	5132	75	1003	0.081	0.081	19(Fr)	Si	3.7

Muro : 289 - Nodi: [1114-1115-1102-1101], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.04	0.01	298	4422	221	20.11	20.11	-28	1352	18	18	Si	2.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.04	0.01	298	4422	221	20.11	20.11	-28	1352	20	20	Si	2.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	-0.04	0.01	298	4422	221	1352	0.156	0.156	20(Qp)	Si	1.3
4	0.03	-0.04	0.01	298	4422	221	1352	0.156	0.156	19(Fr)	Si	1.9

Muro : 290 - Nodi: [1101-1102-1089-1088], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.04	0.02	265	4027	266	20.11	20.11	-26	1230	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.04	0.02	265	4027	266	20.11	20.11	-26	1230	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.04	-0.04	0.02	265	4027	266	1230	0.142	0.142	20(Qp)	Si	1.4
3	0.04	-0.04	0.02	265	4027	266	1230	0.142	0.142	19(Fr)	Si	2.1

Muro : 291 - Nodi: [1088-1089-1076-1075], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.07	-0.05	0.03	175	2997	348	20.11	20.11	-19	911	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.07	-0.05	0.03	175	2997	348	20.11	20.11	-19	911	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.07	-0.05	0.03	175	2997	348	911	0.105	0.105	20(Qp)	Si	1.9
3	0.07	-0.05	0.03	175	2997	348	911	0.105	0.105	19(Fr)	Si	2.9

Muro : 292 - Nodi: [1075-1076-1050-1049], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.10	-0.06	0.03	50	1643	413	20.11	20.11	-10	493	18	18	Si	7.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.10	-0.06	0.03	50	1643	413	20.11	20.11	-10	493	20	20	Si	7.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.10	-0.06	0.03	50	1643	413	493	0.057	0.057	20(Qp)	Si	3.5
3	0.10	-0.06	0.03	50	1643	413	493	0.057	0.057	19(Fr)	Si	5.3

Muro : 293 - Nodi: [1049-1050-1037-1036], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.14	-0.09	0.04	-205	-1011	439	20.11	20.11	-6	294	18	18	Si	12
2	0.15	-0.05	0.04	-220	-988	392	20.11	20.11	-6	294	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.14	-0.09	0.04	-205	-1011	439	20.11	20.11	-6	294	20	20	Si	12
2	0.15	-0.05	0.04	-220	-988	392	20.11	20.11	-6	294	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.15	-0.05	0.04	-220	-988	392	294	0.034	0.034	20(Qp)	Si	5.9
2	0.15	-0.05	0.04	-220	-988	392	294	0.034	0.034	19(Fr)	Si	8.9

Muro : 294 - Nodi: [1036-1037-1024-1023], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.15	-0.09	0.08	-437	-3193	237	20.11	24.00	-19	813	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.15	-0.09	0.08	-437	-3193	237	20.11	24.00	-19	813	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.15	-0.09	0.08	-437	-3193	237	813	0.081	0.081	20(Qp)	Si	2.5
4	0.15	-0.09	0.08	-437	-3193	237	813	0.081	0.081	19(Fr)	Si	3.7

Muro : 295 - Nodi: [1258-1259-1246-1245], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.06	-0.21	-0.09	-460	-3456	-291	20.11	24.00	-20	862	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.06	-0.21	-0.09	-460	-3456	-291	20.11	24.00	-20	862	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.06	-0.21	-0.09	-460	-3456	-291	862	0.086	0.086	20(Qp)	Si	2.3
3	0.06	-0.21	-0.09	-460	-3456	-291	862	0.086	0.086	19(Fr)	Si	3.5

Muro : 296 - Nodi: [1245-1246-1233-1232], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.13	-0.16	-0.09	-193	-1047	-507	20.11	20.11	-7	290	18	18	Si	12
1	0.13	-0.13	-0.05	-194	-1032	-477	20.11	20.11	-7	292	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.13	-0.16	-0.09	-193	-1047	-507	20.11	20.11	-7	290	20	20	Si	12
1	0.13	-0.13	-0.05	-194	-1032	-477	20.11	20.11	-7	292	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.13	-0.13	-0.05	-194	-1032	-477	292	0.033	0.033	20(Qp)	Si	6.0
1	0.13	-0.13	-0.05	-194	-1032	-477	292	0.033	0.033	19(Fr)	Si	9.0

Muro : 297 - Nodi: [1232-1233-1207-1206], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.10	-0.07	91	1748	-478	20.11	20.11	-11	518	18	18	Si	7.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.10	-0.07	91	1748	-478	20.11	20.11	-11	518	20	20	Si	7.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	-0.10	-0.07	91	1748	-478	518	0.059	0.059	20(Qp)	Si	3.4
4	0.08	-0.10	-0.07	91	1748	-478	518	0.059	0.059	19(Fr)	Si	5.1

Muro : 298 - Nodi: [1206-1207-1194-1193], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.09	-0.04	213	3150	-413	20.11	20.11	-20	951	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.09	-0.04	213	3150	-413	20.11	20.11	-20	951	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.04	-0.09	-0.04	213	3150	-413	951	0.109	0.109	20(Qp)	Si	1.8
4	0.04	-0.09	-0.04	213	3150	-413	951	0.109	0.109	19(Fr)	Si	2.7

Muro : 299 - Nodi: [1193-1194-1181-1180], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.09	-0.02	294	4211	-322	20.11	20.11	-27	1278	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.09	-0.02	294	4211	-322	20.11	20.11	-27	1278	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	-0.09	-0.02	294	4211	-322	1278	0.147	0.147	20(Qp)	Si	1.4
4	0.02	-0.09	-0.02	294	4211	-322	1278	0.147	0.147	19(Fr)	Si	2.0

Muro : 300 - Nodi: [1180-1181-1168-1167], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.09	-0.02	323	4618	-269	20.11	20.11	-29	1403	18	18	Si	2.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.09	-0.02	323	4618	-269	20.11	20.11	-29	1403	20	20	Si	2.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-0.09	-0.02	323	4618	-269	1403	0.162	0.162	20(Qp)	Si	1.2
3	0.02	-0.09	-0.02	323	4618	-269	1403	0.162	0.162	19(Fr)	Si	1.9

Muro : 301 - Nodi: [1167-1168-1155-1154], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.09	-0.00	372	5347	-93	20.11	32.00	-27	1039	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.09	-0.00	372	5347	-93	20.11	32.00	-27	1039	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.09	-0.00	372	5347	-93	1039	0.084	0.084	20(Qp)	Si	2.4
4	0.01	-0.09	-0.00	372	5347	-93	1039	0.084	0.084	19(Fr)	Si	3.6

Muro : 302 - Nodi: [1154-1155-1129-1128], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.09	-0.00	377	5428	-31	20.11	32.00	-27	1055	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.09	-0.00	377	5428	-31	20.11	32.00	-27	1055	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.09	-0.00	377	5428	-31	1055	0.085	0.085	20(Qp)	Si	2.4
3	0.01	-0.09	-0.00	377	5428	-31	1055	0.085	0.085	19(Fr)	Si	3.5

Muro : 303 - Nodi: [1128-1129-1116-1115], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.09	0.00	372	5347	93	20.11	32.00	-27	1039	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.09	0.00	372	5347	93	20.11	32.00	-27	1039	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.09	0.00	372	5347	93	1039	0.084	0.084	20(Qp)	Si	2.4
3	0.01	-0.09	0.00	372	5347	93	1039	0.084	0.084	19(Fr)	Si	3.6

Muro : 304 - Nodi: [1115-1116-1103-1102], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.09	0.02	323	4618	269	20.11	20.11	-29	1403	18	18	Si	2.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.09	0.02	323	4618	269	20.11	20.11	-29	1403	20	20	Si	2.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	-0.09	0.02	323	4618	269	1403	0.162	0.162	20(Qp)	Si	1.2
4	0.02	-0.09	0.02	323	4618	269	1403	0.162	0.162	19(Fr)	Si	1.9

Muro : 305 - Nodi: [1102-1103-1090-1089], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.09	0.02	294	4211	322	20.11	20.11	-27	1278	18	18	Si	2.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.09	0.02	294	4211	322	20.11	20.11	-27	1278	20	20	Si	2.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-0.09	0.02	294	4211	322	1278	0.147	0.147	20(Qp)	Si	1.4
3	0.02	-0.09	0.02	294	4211	322	1278	0.147	0.147	19(Fr)	Si	2.0

Muro : 306 - Nodi: [1089-1090-1077-1076], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.09	0.04	213	3150	413	20.11	20.11	-20	951	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.09	0.04	213	3150	413	20.11	20.11	-20	951	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.04	-0.09	0.04	213	3150	413	951	0.109	0.109	20(Qp)	Si	1.8
3	0.04	-0.09	0.04	213	3150	413	951	0.109	0.109	19(Fr)	Si	2.7

Muro : 307 - Nodi: [1076-1077-1051-1050], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.10	0.07	91	1748	478	20.11	20.11	-11	518	18	18	Si	7.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.10	0.07	91	1748	478	20.11	20.11	-11	518	20	20	Si	7.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	-0.10	0.07	91	1748	478	518	0.059	0.059	20(Qp)	Si	3.4
3	0.08	-0.10	0.07	91	1748	478	518	0.059	0.059	19(Fr)	Si	5.1

Muro : 308 - Nodi: [1050-1051-1038-1037], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.13	-0.16	0.09	-193	-1047	507	20.11	20.11	-7	290	18	18	Si	12

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	0.13	-0.13	0.05	-194	-1032	477	20.11	20.11	-7	292	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.13	-0.16	0.09	-193	-1047	507	20.11	20.11	-7	290	20	20	Si	12
2	0.13	-0.13	0.05	-194	-1032	477	20.11	20.11	-7	292	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.13	-0.13	0.05	-194	-1032	477	292	0.033	0.033	20(Qp)	Si	6.0
2	0.13	-0.13	0.05	-194	-1032	477	292	0.033	0.033	19(Fr)	Si	9.0

Muro : 309 - Nodi: [1037-1038-1025-1024], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.06	-0.21	0.09	-461	-3457	291	20.11	24.00	-20	862	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.06	-0.21	0.09	-461	-3457	291	20.11	24.00	-20	862	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.06	-0.21	0.09	-461	-3457	291	862	0.086	0.086	20(Qp)	Si	2.3
4	0.06	-0.21	0.09	-461	-3457	291	862	0.086	0.086	19(Fr)	Si	3.5

Muro : 310 - Nodi: [1259-1260-1247-1246], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.25	-0.12	-420	-3561	-334	20.11	24.00	-21	883	18	18	Si	4.1
3	0.16	0.14	-0.28	-180	-3499	-283	20.11	24.00	-20	929	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.25	-0.12	-420	-3561	-334	20.11	24.00	-21	883	20	20	Si	4.1
3	0.16	0.14	-0.28	-180	-3499	-283	20.11	24.00	-20	929	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.16	0.14	-0.28	-180	-3499	-283	929	0.094	0.094	20(Qp)	Si	2.1
3	0.16	0.14	-0.28	-180	-3499	-283	929	0.094	0.094	19(Fr)	Si	3.2

Muro : 311 - Nodi: [1246-1247-1234-1233], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.13	-0.13	-0.16	-157	-1059	-550	20.11	20.11	-7	301	18	18	Si	12
3	0.04	0.15	-0.13	-49	-1059	-465	20.11	20.11	-7	355	18	18	Si	10

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.13	-0.13	-0.16	-157	-1059	-550	20.11	20.11	-7	301	20	20	Si	12
3	0.04	0.15	-0.13	-49	-1059	-465	20.11	20.11	-7	355	20	20	Si	10

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.04	0.15	-0.13	-49	-1059	-465	355	0.042	0.042	20(Qp)	Si	4.8
3	0.04	0.15	-0.13	-49	-1059	-465	355	0.042	0.042	19(Fr)	Si	7.2

Muro : 312 - Nodi: [1233-1234-1208-1207], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.06	-0.04	22	1815	-467	20.11	20.11	-12	545	18	18	Si	6.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.06	-0.04	22	1815	-467	20.11	20.11	-12	545	20	20	Si	6.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.06	-0.04	22	1815	-467	545	0.063	0.063	20(Qp)	Si	3.2
4	0.01	-0.06	-0.04	22	1815	-467	545	0.063	0.063	19(Fr)	Si	4.8

Muro : 313 - Nodi: [1207-1208-1195-1194], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.12	-0.02	46	3269	-408	20.11	20.11	-21	982	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
4	0.00	-0.12	-0.02	46	3269	-408	20.11	20.11	-21	982	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.12	-0.02	46	3269	-408	982	0.113	0.113	20(Qp)	Si	1.8
4	0.00	-0.12	-0.02	46	3269	-408	982	0.113	0.113	19(Fr)	Si	2.7

Muro : 314 - Nodi: [1194-1195-1182-1181], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.15	-0.01	61	4368	-319	20.11	20.11	-28	1314	18	18	Si	2.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.15	-0.01	61	4368	-319	20.11	20.11	-28	1314	20	20	Si	2.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.15	-0.01	61	4368	-319	1314	0.151	0.151	20(Qp)	Si	1.3
4	0.00	-0.15	-0.01	61	4368	-319	1314	0.151	0.151	19(Fr)	Si	2.0

Muro : 315 - Nodi: [1181-1182-1169-1168], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.16	-0.00	70	5122	-211	20.11	20.11	-33	1544	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.16	-0.00	70	5122	-211	20.11	20.11	-33	1544	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.16	-0.00	70	5122	-211	1544	0.178	0.178	20(Qp)	Si	1.1
4	0.00	-0.16	-0.00	70	5122	-211	1544	0.178	0.178	19(Fr)	Si	1.7

Muro : 316 - Nodi: [1168-1169-1156-1155], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.16	-0.00	75	5538	-92	20.11	20.11	-35	1671	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.16	-0.00	75	5538	-92	20.11	20.11	-35	1671	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.16	-0.00	75	5538	-92	1671	0.192	0.192	20(Qp)	Si	1.0
4	0.00	-0.16	-0.00	75	5538	-92	1671	0.192	0.192	19(Fr)	Si	1.6

Muro : 317 - Nodi: [1155-1156-1130-1129], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.16	-0.00	76	5621	-31	20.11	20.11	-36	1696	18	18	Si	2.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.16	-0.00	76	5621	-31	20.11	20.11	-36	1696	20	20	Si	2.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.16	-0.00	76	5621	-31	1696	0.195	0.195	20(Qp)	Si	1.0
3	0.00	-0.16	-0.00	76	5621	-31	1696	0.195	0.195	19(Fr)	Si	1.5

Muro : 318 - Nodi: [1129-1130-1117-1116], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.16	0.00	75	5538	92	20.11	20.11	-35	1671	18	18	Si	2.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.16	0.00	75	5538	92	20.11	20.11	-35	1671	20	20	Si	2.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.16	0.00	75	5538	92	1671	0.192	0.192	20(Qp)	Si	1.0
3	0.00	-0.16	0.00	75	5538	92	1671	0.192	0.192	19(Fr)	Si	1.6

Muro : 319 - Nodi: [1116-1117-1104-1103], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.16	0.00	70	5122	211	20.11	20.11	-33	1544	18	18	Si	2.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.16	0.00	70	5122	211	20.11	20.11	-33	1544	20	20	Si	2.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.16	0.00	70	5122	211	1544	0.178	0.178	20(Qp)	Si	1.1
3	0.00	-0.16	0.00	70	5122	211	1544	0.178	0.178	19(Fr)	Si	1.7

Muro : 320 - Nodi: [1103-1104-1091-1090], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.15	0.01	61	4368	319	20.11	20.11	-28	1314	18	18	Si	2.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.15	0.01	61	4368	319	20.11	20.11	-28	1314	20	20	Si	2.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.15	0.01	61	4368	319	1314	0.151	0.151	20(Qp)	Si	1.3
3	0.00	-0.15	0.01	61	4368	319	1314	0.151	0.151	19(Fr)	Si	2.0

Muro : 321 - Nodi: [1090-1091-1078-1077], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.12	0.02	46	3269	408	20.11	20.11	-21	982	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.12	0.02	46	3269	408	20.11	20.11	-21	982	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.12	0.02	46	3269	408	982	0.113	0.113	20(Qp)	Si	1.8
3	0.00	-0.12	0.02	46	3269	408	982	0.113	0.113	19(Fr)	Si	2.7

Muro : 322 - Nodi: [1077-1078-1052-1051], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.06	0.04	22	1815	467	20.11	20.11	-12	545	18	18	Si	6.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.06	0.04	22	1815	467	20.11	20.11	-12	545	20	20	Si	6.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.06	0.04	22	1815	467	545	0.063	0.063	20(Qp)	Si	3.2
3	0.01	-0.06	0.04	22	1815	467	545	0.063	0.063	19(Fr)	Si	4.8

Muro : 323 - Nodi: [1051-1052-1039-1038], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.13	-0.13	0.16	-157	-1059	550	20.11	20.11	-7	301	18	18	Si	12
4	0.04	0.15	0.13	-49	-1059	465	20.11	20.11	-7	355	18	18	Si	10

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.13	-0.13	0.16	-157	-1059	550	20.11	20.11	-7	301	20	20	Si	12
4	0.04	0.15	0.13	-49	-1059	465	20.11	20.11	-7	355	20	20	Si	10

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.04	0.15	0.13	-49	-1059	465	355	0.042	0.042	20(Qp)	Si	4.8
4	0.04	0.15	0.13	-49	-1059	465	355	0.042	0.042	19(Fr)	Si	7.2

Muro : 324 - Nodi: [1038-1039-1026-1025], Pann.X=2, Pann.Y=2Spess.=40 cm,
Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
2	0.03	-0.25	0.12	-420	-3561	334	20.11	24.00	-21	883	18	18	Si	4.1
4	0.16	0.14	0.28	-180	-3499	283	20.11	24.00	-20	930	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.25	0.12	-420	-3561	334	20.11	24.00	-21	883	20	20	Si	4.1
4	0.16	0.14	0.28	-180	-3499	283	20.11	24.00	-20	930	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

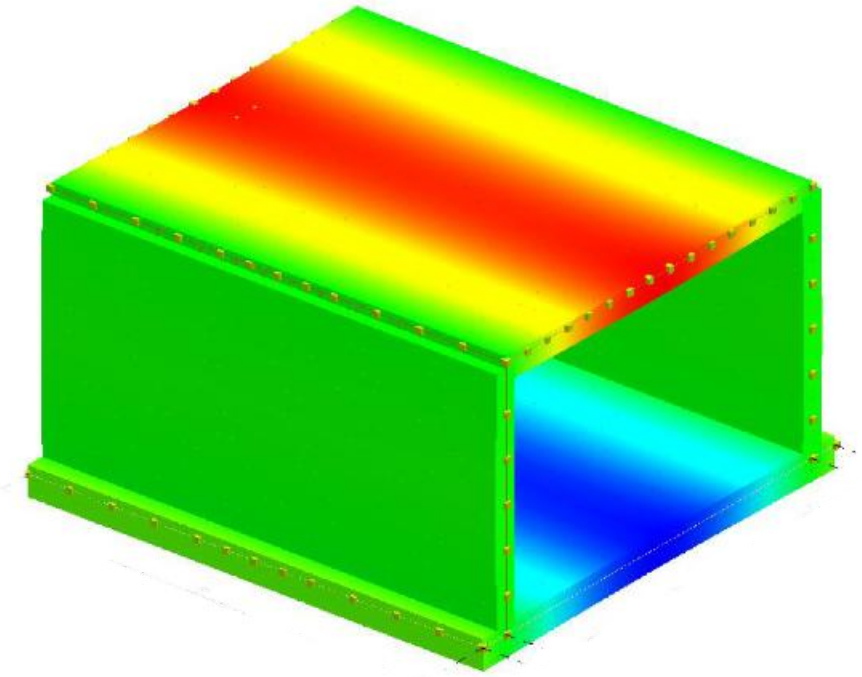
P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.16	0.14	0.28	-180	-3499	283	930	0.094	0.094	20(Qp)	Si	2.1
4	0.16	0.14	0.28	-180	-3499	283	930	0.094	0.094	19(Fr)	Si	3.2

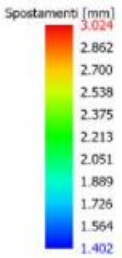
I Progettisti

RTP dott. arch. MGS Giudice

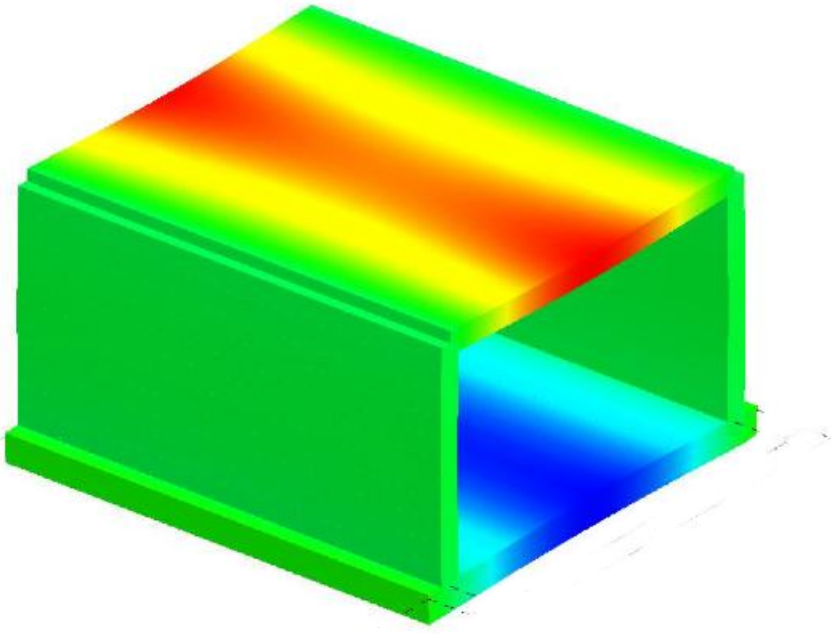
SINTESI GRAFICA DEI RISULTATI

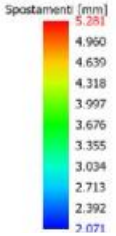
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_2018 A2_SLV_SLD_STR_GEO_ponte - C.1



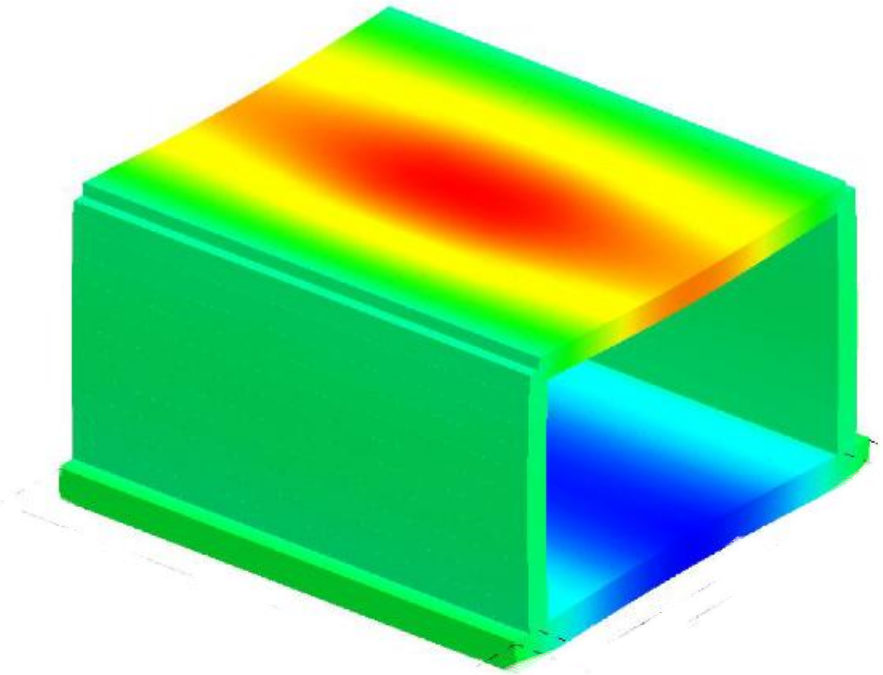


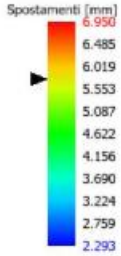
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_2018 A2_SLV_SLD_STR_GEO_ponte - C.3



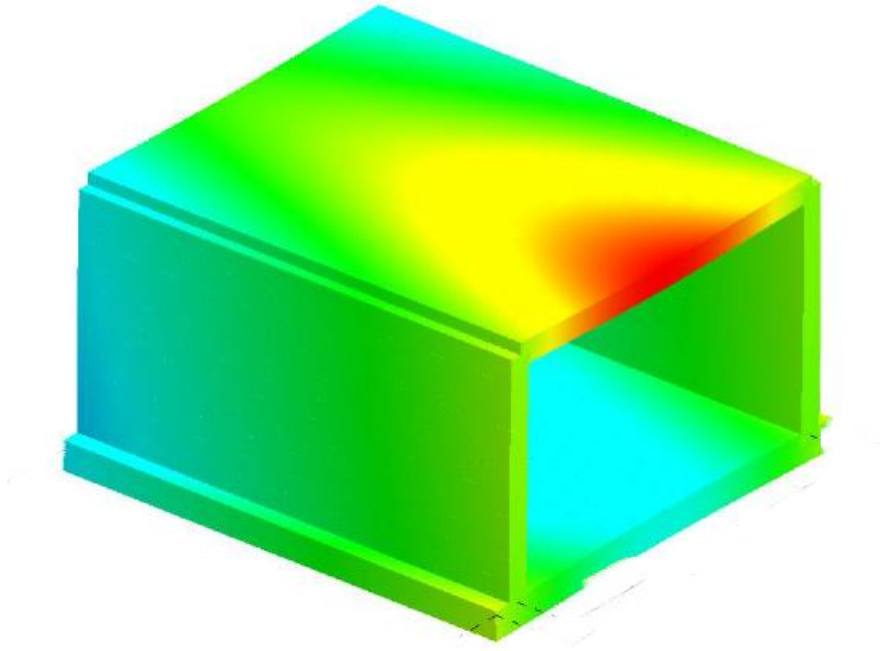


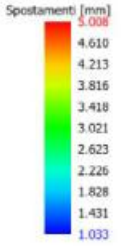
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_2018 A2_SLV_SLD_STR_GEO_ponte - C 4



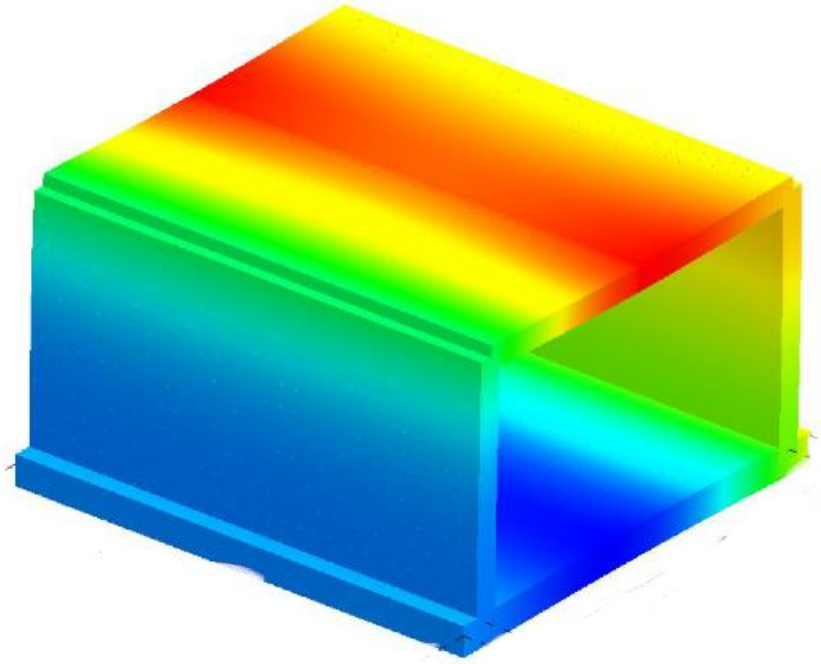


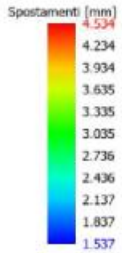
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_2018 A2_SLV_SLD_STR_GEO_ponte - C 21-I
Posizione masse N° 1



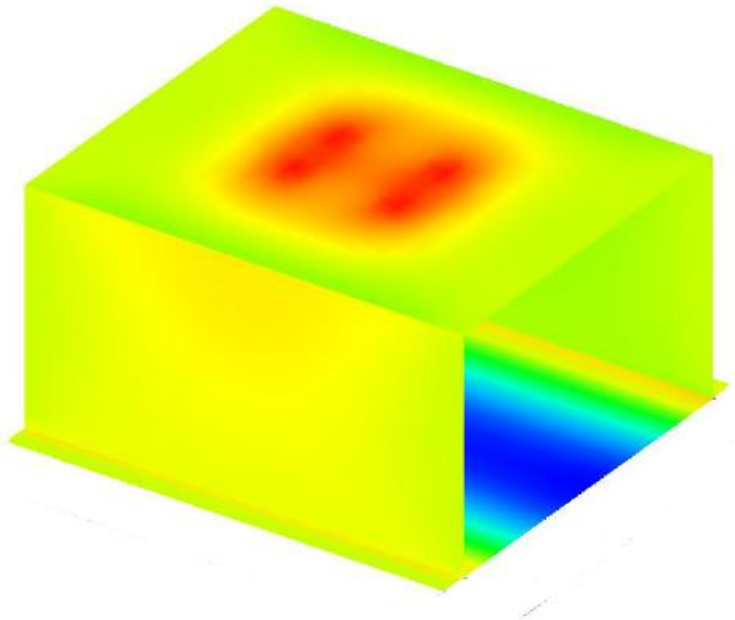


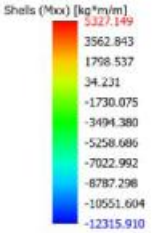
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 22 I
Posizione masse N° 1



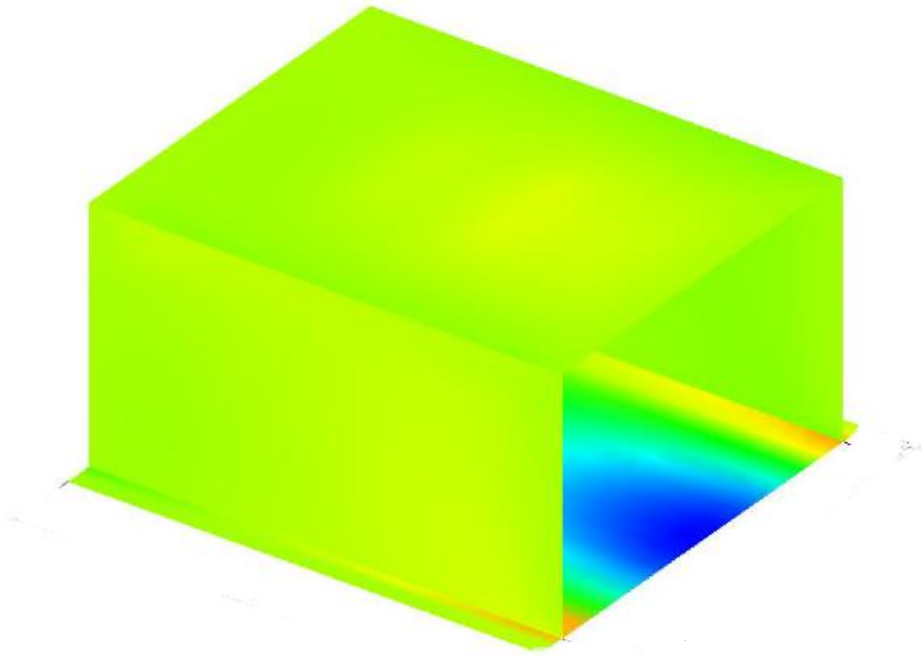


Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 4
Sollecitazione aste: Momento flY - pilastri/pali: Momento flZ
Sollecitazione Muri: Mxx
Sollecitazione Setti: Momento flZ



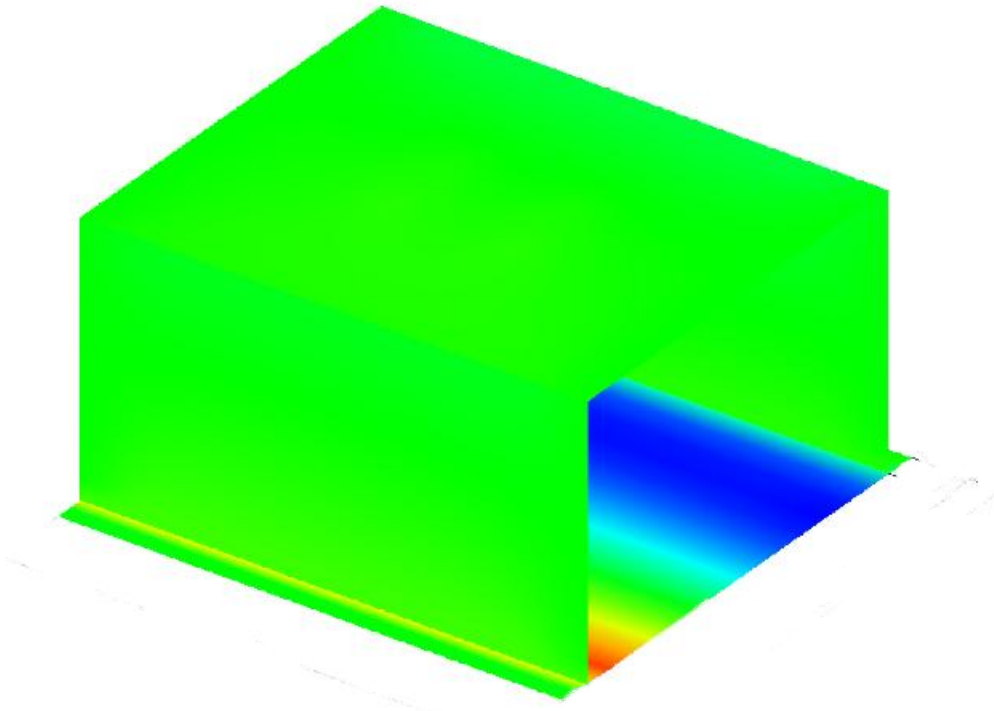


Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 14-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Z
Sollecitazione Mur: Mxx
Sollecitazione Setti: Momento fl.Z



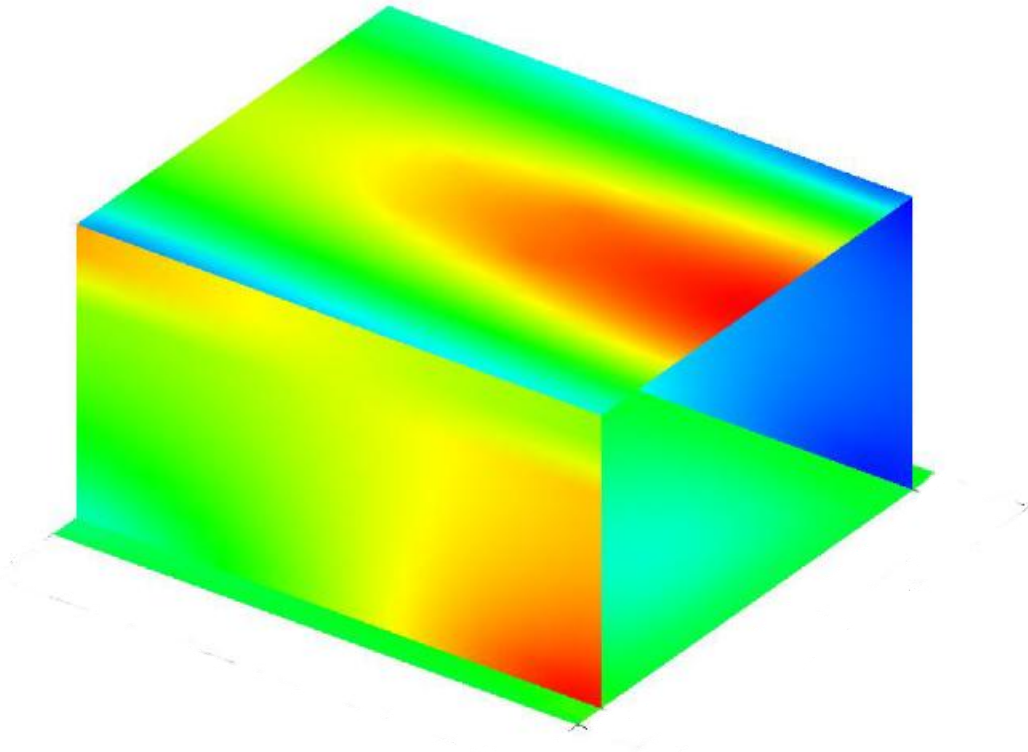
Shells (Mxx) [kg*m/m]
7832.949
5504.543
3176.137
847.731
-1480.674
-3809.080
-6137.486
-8465.892
-10794.298
-13122.704
-15451.110

Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 15-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Z
Sollecitazione Mur: Mxx
Sollecitazione Setti: Momento fl.Z

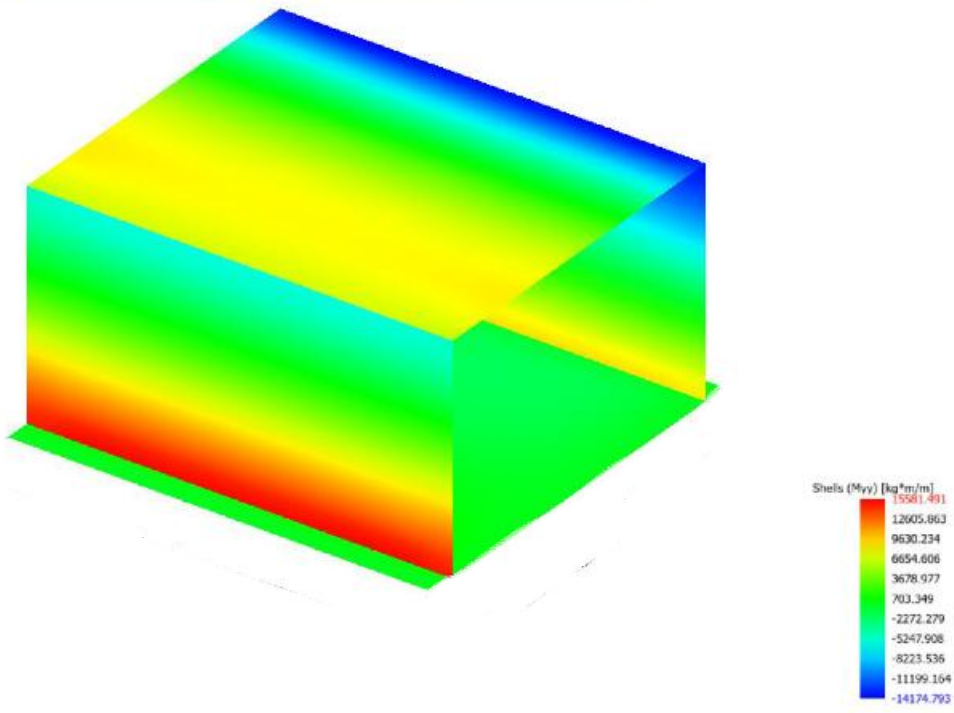


Shells (Mxx) [kg*m/m]
15822.827
12673.313
9523.800
6374.287
3224.773
75.260
-3074.254
-6223.767
-9373.280
-12522.794
-15672.307

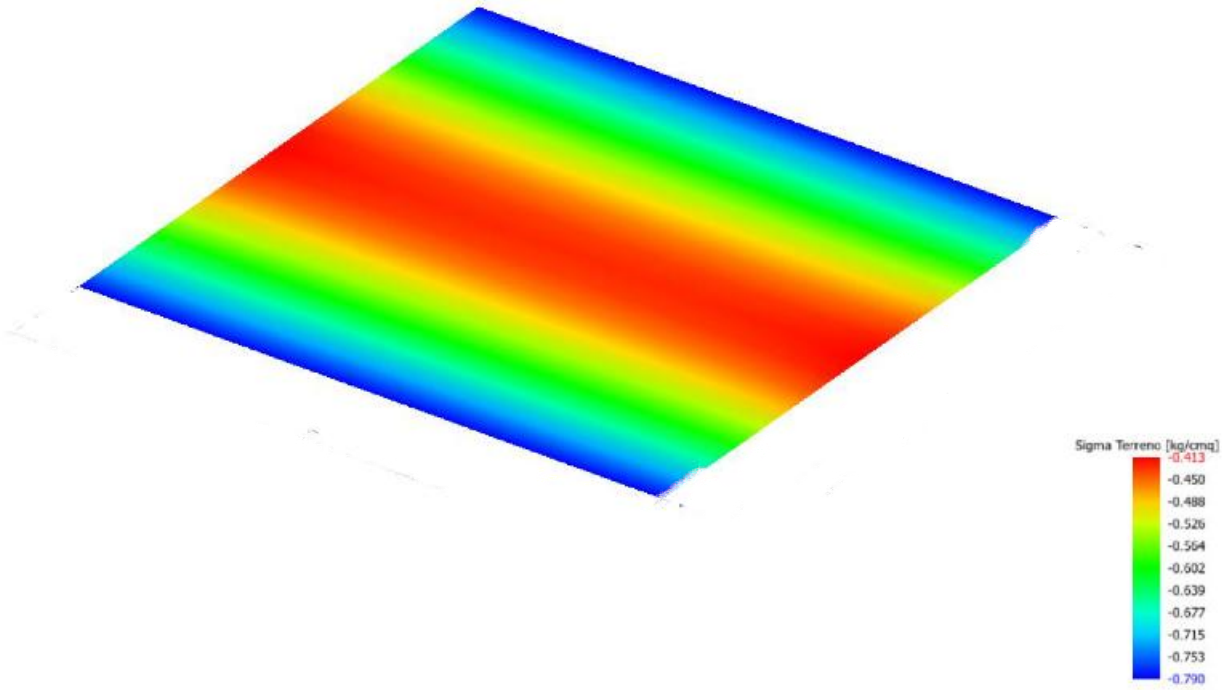
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 14-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Z
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z



Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 15-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Z
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z



Tipo diagramma: Tensioni medie terreno
Combinazione corrente : Scenario Set_NT_2018 A2_SLV_SLD_STR_GEO_ponte - C 4
Tensioni medie terreno aste
Tensioni medie terreno platee



Tipo diagramma: Tensioni medie terreno
Combinazione corrente : Scenario Set_NT_2018 A2_SLV_SLD_STR_GEO_ponte - C 3
Tensioni medie terreno aste
Tensioni medie terreno platee